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NOMENCLATURE OF DISEASES AND CONDITIONS

DEPARTMENT OF HEALTH
VIRGIN ISLANDS OF THE UNITED STATES

WITH
REGULATIONS
FOR
The Recording and Filing of
Medical Histories



WASHINGTON
GOVERNMENT PRINTING OFFICE
1919

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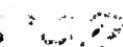


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NOMENCLATURE
OF
DISEASES AND CONDITIONS

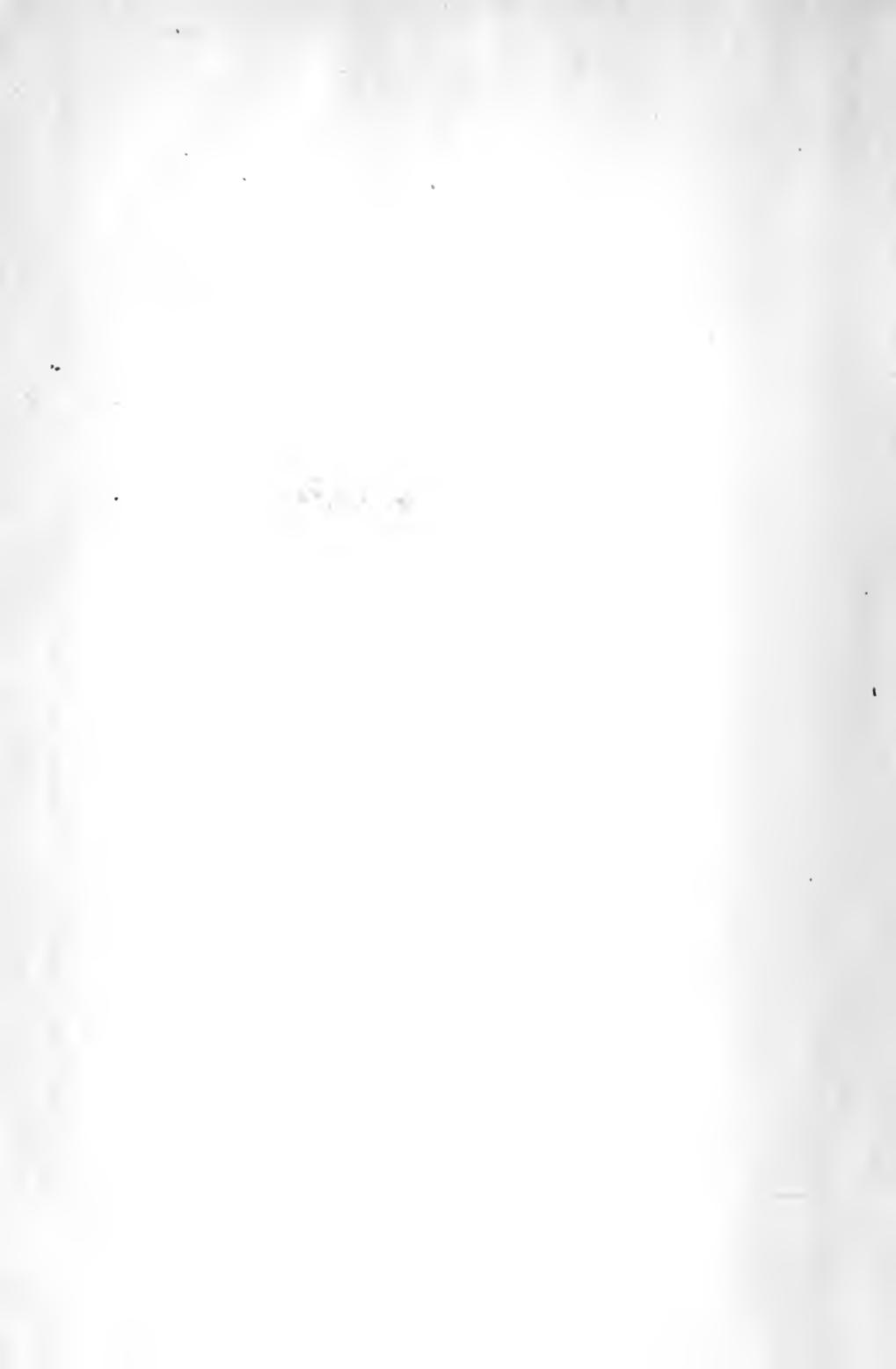
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MUNICIPAL HOSPITAL, ST. THOMAS,
VIRGIN ISLANDS OF UNITED STATES.

November 5, 1918.

From: Lieutenant Erik G. Hakansson, Med. Corps, United States Navy.

To: Captain C. S. Butler, Med. Corps, United States Navy.

Subject: Nomenclature of diseases and conditions, department of health, Virgin Islands of United States of America.

1. In compliance with your instructions a nomenclature for diseases and conditions has been complied for the department of health and is herewith submitted.

2. The terms of this nomenclature have been obtained from the Bellevue Hospital Nomenclature of Diseases and Conditions. Some modifications of this nomenclature found in the Nomenclature of Diseases and Injuries, Medical Department, United States Navy, have been adopted.

The phraseology of some of the titles of the Bellevue Hospital nomenclature has been changed and many titles have been suffixed by a "Desirable qualification" (D. Q.) which corresponds to the "Secondary diagnosis" requested in the Bellevue Hospital nomenclature under many of the titles. This has been done in an effort to use a minimum of explanatory remarks without inviting ambiguity. For the same purpose the method of printing the titles, which are only symptoms, in italics used in the Navy nomenclature has been followed.

3. The diseases of the mind have been classified and named in accordance with the system described by William A. White, M. D., and Francis M. Barnes, jr., M. D., in a paper, "A plan for indexing cases in hospitals for the insane" (Am. Jour. Insan., Vol. LXIX, No. 1). It was thought necessary to include these authors' explanatory notes in order to make it possible for the physician to apply the titles to the conditions for which they were intended.

4. The new feature of the nomenclature, the classification of its titles as to their reliability as statements of causes of death, has been

adopted in order to obtain, primarily and in every case, a statement of cause of death satisfactory to the registrars of vital statistics. This arrangement was suggested by the report on the "Accuracy of Certified Causes of Death" by a committee appointed by the American Public Health Association (Public Health Reports, vol. 32, No. 39). The opinion expressed by this committee has been the guide in the grading of the terms.

5. The titles have been grouped alphabetically under the organs or structures to which they apply or under other appropriate headings thought best to facilitate the finding of the terms.

6. An alphabetic arrangement of all the titles independently of these groups also appears desirable. A practical application of the nomenclature would show whether such a need exists. Such test would also help reveal defects and insufficiencies and would be the rational method to increase our efforts for the perfection of this nomenclature.

7. Instructions regarding the use of the nomenclature and the recording and filing of medical histories are prefixed.

(Signed) ERIK G. HAKANSSON.

NAVAL GOVERNMENT,
VIRGIN ISLANDS OF UNITED STATES,
St. Thomas. November 12, 1918.

1. Nomenclature of diseases and conditions and regulations for the recording and filing of medical histories approved.

(Signed) C. S. BUTLER,
Captain, Medical Corps, U. S. Navy.
Medical Aid.

By direction of the Governor.

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REGULATIONS FOR THE RECORDING AND FILING OF MEDICAL HISTORIES.

The purpose of recording and filing of medical history is twofold:

1. To place on record the events in the life of the inhabitants of these islands that bring them in contact with the services of the department of health and that go to form the health record or medical history of an individual.
2. To accomplish records of diseases, injuries, and other medical conditions in the islands which will readily lend themselves to analysis and constitute an authentic source for accurate and scientific clinical, epidemiological, and medicosociological studies and statistics.

It shall be the duty of the chief municipal physicians to institute such services, procedures, and forms as will accomplish this purpose, in accordance with the rules hereinafter stated.

The completed medical history of an individual shall contain:

1. Clinical record of birth and the first few weeks of infancy, to be kept by the attending physician or midwife.
2. Copy of birth certificate.
3. Record of infancy and childhood, obtained through infant-welfare work, visiting nurses, and through examinations of school children, etc.
4. Records of vaccinations and inoculations against infectious diseases.
5. Records of parturitions and abortions.
6. Record of clinical and laboratory findings, treatment and result obtained of all medical and surgical diseases, injuries, and conditions for which the individual requests examination, advice, or treatment from physicians of these municipalities or which come under observation of such physicians.
7. Record of post-mortem examination.
8. Copy of death certificate.

These records shall be filed and preserved at the municipal hospitals.

The various records of a medical history shall always be found securely fastened together, arranged chronologically as far as possible.

They shall be filed in two series:

1. Current histories.
2. Closed histories.

The current histories (the medical histories of the living population) shall be filed alphabetically by the surname of the individual and in convenient series according to the year of birth; except the medical histories of persons with records from the current calendar year which histories shall be filed in a separate series until the data for the annual report have been obtained.

The closed histories (the medical histories of the deceased and of persons past 80 years of age and not known to be living) shall be filed by the disease which, according to the certificate of death, was the primary cause of death; and if no record of death was obtained, according to the principal disease or condition for which medical services had been rendered; provided, however, that closed histories in the file for the current calendar year shall not be removed therefrom until the data for the annual report have been obtained.

No original medical history or other original record shall be removed from the municipal hospitals under any circumstances except upon the order of a court, but copies of such histories or other records may be obtained at the discretion of the chief municipal physicians.

The medical records obtained of patients isolated in the insane asylum and leper asylum, St. Croix, may be preserved and filed at these institutions, provided that on the death or discharge of such patients a copy of the medical record obtained be furnished the municipal hospital in which the patient's primary medical history is on file.

INSTRUCTIONS FOR THE USE OF THE NOMENCLATURE.

The words and phrases in bold faced type—e. g., “Peritonitis, acute local, puerperium” are the exact terms in which the diagnoses of diseases and injuries shall be stated on all forms of the department of health and in all reports, and in official correspondence within the department. No other words must be used on the forms in the spaces designated for such diagnoses.

To the diagnoses of injuries the proper international number denoting the character of the violence (see under Injuries, page 117), shall be suffixed within parenthesis—e. g., “avulsion, complete, of external ear (175D)’.

Titles with words or phrases under the line must always be completed in accordance with the instructions contained in these expressions—e. g., “alcoholic psychosis, acute alcoholic hallucinosis.”

“Desirable qualifications” (D. Q.) provided for in some titles must be given whenever possible. They shall be written within parenthesis and whenever words or phrases of the qualification are given such words or phrases only must be used—e. g., “syphilis of brain with psychosis (Pseudo-paretic).”

Titles in italics which are names of symptoms only are not to be used except when the primary disease or injury can not be determined.

All diseases due to venereal infection—gonococcal, syphilitic, and chancroidal—must be recorded under these titles—e. g., not “salpingitis, acute,” when due to gonococcal infection, but “gonococcus infection of Fallopian tube;” not “periostitis, chronic of ulna” when due to syphilis, but “syphilis of ulna;” not “lymphadenitis, acute of inguinal lymphnodes.” when due to chancroidal infection, but “lymphadenitis, acute of inguinal lymphnodes, chancroidal.”

In stating the relation between the principal disease and the complicating or concurrent disease the following rules should be followed:

A. Of two independent affections the choice should be made in favor of:

First. An infectious disease—e. g., chicken pox and valvular disease, chronic cardiac.

Second. The graver affection—e. g., carcinoma of uterus and calculus in bladder.

Third. The disease for which the patient applies for treatment—e. g., acne and arthritis, chronic of knee joint.

B. When the disease for which the patient applies for treatment is dependent upon another coexisting disease, the latter should be named as the principal disease and the former as the complication—e. g., valvular disease, chronic cardiac, and dilatation, chronic cardiac; tuberculosis, chronic pulmonary, and pleurisy, serofibrinous; diabetes mellitus and gangrene of toes.

The international numbers are given for reference only.

The Roman numerals in the second column of the left margin classify the titles as to their reliability as statements of cause of death. The seven classes referred to are as follows:

Class I. Reliable statement of cause of death without autopsy.

Class II. Unreliable statement of cause of death unless verified by autopsy.

Class III. Unreliable statement of cause of death unless verified by autopsy or operation.

Class IV. Unreliable statement of cause of death unless verified by autopsy or confirmatory laboratory tests.

Class V. Unreliable statement of cause of death unless verified by autopsy or by finding of etiological organism.

Class VI. Unreliable statement of cause of death unless supported by a statement of conditions adequate to cause death as contributory cause of death or a statement showing the process through which the death occurred.

Class VII. Inadequate statement of cause of death and not to be used as statement for primary cause of death.

The application of this classification to the medical certificates of death shall be made in accordance with the ordinance of September 11, 1918, "An ordinance to better provide for the recording of vital statistics and for other purposes."

ABNORMALITIES AND MALFORMATIONS, CONGENITAL.

To include congenital absence of and accessory organs; not to include congenital malformations in stillborn children.

International No.	Reliability as statement of cause of death.	
150	VI	Branchial cyst
150	VII	Cervical rib
150	VII	Congenital amputation of _____ State part affected
150	VI	Congenital fistula of _____ State organ affected or site
150	VI	Congenital malformation of abdominal wall (-----) (D. Q. Name or character of malformation) Not to include hernia
150	VII	Congenital malformation of arm
150	VII	Congenital malformation of forearm
150	VII	Congenital malformation of hand
150	II, VI	Congenital malformation of diaphragm (-----) (D. Q. Name or character of malformation)
150	VI	Congenital malformation of cheek (-----) (D. Q. Name or character of malformation)
150	VI	Congenital malformation of lower jaw

ABNORMALITIES AND MALFORMATIONS: CONGENITAL—continued.

APPENDIX.

International No.		Reliability as statement of cause of death.
108	III	Appendicitis, acute (-----) (D. Q. Infecting microorganism)
108	VI	Appendicitis, chronic
150	III, VI	Congenital malformation of appendix (-----) (D. Q. Name or character of malformation)
110B	III, VI	Foreign body in appendix (-----) (D. Q. Kind of foreign body) Not to include concretion
107	V, VI	----- of appendix Parasite, state variety
31	III, VI	Tuberculosis of appendix

ARTERIES AND VEINS.

81	I, VI	Aneurism of ----- (-----) State artery (D. Q. Cirsoid, dissecting, dilatation, sacular)
81	I, VI	Aneurism, varicose of ----- State artery and vein
81	I, VI	Aneurismal varix of ----- State vein and artery
81	II, VI	Aortitis
81	I, VI	Arterial sclerosis, general (-----) (D. Q. Intermittent claudication, vascular crisis of)
150	II, VI	Congenital malformation of ----- State artery or vein (-----) (D. Q. Name or character of malformation.)
82	I	Embolism of ----- State artery

ARTERIES AND VEINS—continued.

International No.		Reliability as statement of cause of death.
139	I	Embolism of _____, puerperium State artery
83	I, VI	Phlebitis of _____, puerperium State vein Not to include pylephlebitis
139	I, VI	Phlebitis of _____, puerperium State vein
37	IV, VI	Syphilis of _____, puerperium State artery or vein
34	II, VI	Tuberculosis of _____, puerperium State artery or vein
82	I, VI	Thrombosis of _____, puerperium State artery or vein
139	I, VI	Thrombosis of _____, puerperium State artery or vein
83	I, VI	Varix of _____, puerperium State organ, tissue, or region

BLADDER.

124	I, VI	Abscess of bladder wall (_____) (D. Q. Infecting microorganism)
124	VII	Atony of bladder
124	VII	Bacteriuria (_____) (D. Q. Infecting microorganism)
123	I, VI	Calculus in bladder
150	I, VI	Congenital malformation of bladder (_____) (D. Q. Name _____) or character of malformation
124	I, VI	Cystitis, acute (_____) (D. Q. Infecting microorganism)

BLADDER—continued.

International No.	Reliability as statement of cause of death.	
124	I, VI	Cystitis, chronic
124	I, VI	Deformity of bladder, acquired
124	VII	<i>Eneuresis, functional</i>
125	I, VI	Fistula of bladder
125	I, VI	Fistula, intestinovesical
125	I, VI	Fistula, ureterovesical
125	I, VI	Fistula, urethrovesical
125	I, VI	Fistula, uterovesical
125	I, VI	Fistula, vesicovaginal
124	I, VI	Foreign body in bladder
124	VII	<i>Incontinence of urine</i>
124	VII	<i>Neurosis of bladder</i>
124	V, VI	----- of bladder Parasite, state variety
124	VII	<i>Retention of urine</i>
37	IV	Syphilis of bladder
34	IV	Tuberculosis of bladder
124	I, VI	Ulcer of bladder
83	I, VI	Varix of bladder

BLOOD.

International No.	Reliability as statement of cause of death.	
54	IV	<i>Anemia, pernicious</i>
54	IV	<i>Anemia, simple</i>
54	IV	Anemia, splenic (-----) (D. Q. Type -----)
54	IV	Chlorosis
55	VI	Hemophilia
53C	IV	Leukemia (-----) (D. Q. Type -----)
55	IV, VI	<i>Polycythemia, chronic</i>
53B	IV	Pseudoleukemia, infantile
55	VI	<i>Purpura</i>
49	I	Werlhof's disease

BONES AND CARTILAGES.

146	III	Abscess of -----	(-----)
			State bone or cartilage (D. Q. Infecting microorganism)
146	I, VI	<i>Atrophy of</i> -----	-----
			State bone or cartilage
149	I, VI	<i>Calcification of</i> -----	-----
			State cartilage
149	I, VI	<i>Chondritis of</i> -----	(-----)
			State cartilage (D. Q. Infecting microorganism)
149	I, VI	<i>Perichondritis of</i> -----	(-----)
			State cartilage (D. Q. Infecting microorganism)

BONES AND CARTILAGES—continued.

International No.	Reliability as statement of cause of death.	
146	I, VI	Chondrodystrophia foetalis
150	I, VI	Congenital malformation of _____ (_____ State bone or cartilage (D. Q. name or character of malformation)
36c	I, VI	<i>Curvature of spine</i>
146	I, VI	Fragilitas ossium
147	I, VI	Genu recurvatum
147	I, VI	Genu valgum
147	I, VI	Genu varum
147	I, VI	Hypertrophy of _____ State bone or cartilage
146	I, VI	Leontiasis ossea
146	I, VI	Necrosis of _____ State bone or cartilage
146	I, VI	Carries of _____ State bone
149	I, VI	Ossification of _____ State cartilage
146	I, VI	Osteitis deformans
146	I, VI	Osteogenesis imperfecta
36A	I, VI	Osteomalacia
146	I	Osteomyelitis, acute of _____ (_____ State bone (D. Q. Infecting microorganism)
146	I, VI	Epiphysitis, acute of _____ (_____ State bone (D. Q. Infecting microorganism))

BONES AND CARTILAGES—continued.

International No.		Reliability as statement of cause of death.	
146	I, VI	Osteomyelitis, chronic of (State bone (D. Q. Infecting microorganism)	
146	I, VI	Epiphysitis, chronic of (State bone (D. Q. Infecting microorganism)	
146	V, VI	of Parasite, state variety State bone or cartilage	
146	I, VI	Periostitis, acute of (State bone (D. Q. Infecting microorganism)	
146	I, VI	Periostitis, chronic of (State bone (D. Q. Infecting microorganism)	
36C	I	Rickets	
37	IV, VI	Syphilis of State bone or cartilage	
34	III, VI	Tuberculosis of State bone or cartilage	
146	I, VI	Union, faulty of (State bone or cartilage (D. Q. Delayed union, Non-union, Vicious union, Exuberant callus)	

BRAIN, SPINAL CORD, AND MENINGES.

60	III	Abscess of brain ((D. Q. Infecting microorganism)
74	VII	Anemia of brain (Syncope)
64	VII	Apoplexy
81	II, VI	Arterial sclerosis, cerebral
63	II, VI	Ataxia, hereditary

BRAIN, SPINAL CORD, AND MENINGES—continued.

International No.		Reliability as statement of cause of death.
74	I (¹)	Caisson disease
150	II, VI	Congenital malformation of brain (-----) (D. Q. Name or character of malformation)
150	I, VI	Congenital malformation of spinal cord (-----) (D. Q. Name or character of malformation)
74	III	Cyst of brain Not to include cystic tumor
63	I, VI	Dystrophy, progressive muscular
82	I (²)	Embolism of ----- State artery
60	II	Encephalitis, acute (-----) (D. Q. Infecting microorganism)
63	II	Hematorrhachis
64	II	Hemorrhage, epidural
64	II	Hemorrhage, subdural
64	II	Hemorrhage into cerebellum
64	II	Hemorrhage into cerebrum
64	II	Hemorrhage into medulla
64	II	Hemorrhage into pons
66	I, VI	Hemiplegia, old

¹ Specify character of work and time of death after release of pressure.² State source of embolus.

BRAIN, SPINAL CORD, MENINGES—continued.

International No.	Reliability as statement of cause of death.
74	I Hernia of brain
61	I, VI Hydrocephalus, acquired
61	IV Meningitis, cerebral (-----) (D, Q, Infecting microorganism)
61	IV Meningitis, cerebrospinal (-----) (D, Q, Infecting microorganism)
	Not to include cerebrospinal fever
61	IV Meningitis, spinal (-----) (D, Q, Infecting microorganism)
63	II, VI Morvan's disease
63	II, VI Myasthenia gravis
63	II, VI Myelitis, disseminated
63	II Myelitis, transverse
61	Pachy-meningitis, cerebral
61	Pachy-meningitis, spinal
63	Paralysis, acute ascending
63	Paralysis, Brown-Sequard's
63	Paralysis, infantile spastic
66	Paraplegia, ataxic
63	Paraplegia, hereditary spastic
74	V ----- of brain Parasite, state variety.

BRAIN, SPINAL CORD, MENINGES—continued.

International No.	Reliability as statement of cause of death.	
63	V	----- of spinal cord Parasite, state variety.
63	I	Poliomyelitis, acute anterior (-----) (D. Q. Type: Abortive, Ataxic, Spinal, Bulbar, Cerebral.
63	II, VI	Poliomyelitis, chronic anterior
63	II, VI	Sclerosis, Amyotrophic lateral
63	II, VI	Sclerosis, disseminated
63	II, VI	Sclerosis, lateral
37	IV	Syphilis of brain
37	IV	Syphilis of cerebral meninges
37	IV	Syphilis of cerebrospinal meninges
37	IV	Syphilis of spinal cord
37	IV	Syphilis of spinal meninges
63	II, VI	Syringomyelia
62	I, VI	Tabes dorsalis
82	II	Thrombosis of (-----) State sinus or vessel (D. Q. Infecting microorganism)
30	IV	Tuberculosis of brain
30	IV	Tuberculosis of cerebral meninges

BRAIN, SPINAL CORD, MENINGES—continued.

International No.		Reliability as statement of cause of death.
30	IV	Tuberculosis of cerebrospinal meninges
34	IV	Tuberculosis of spinal cord
30	IV	Tuberculosis of spinal meninges

BRONCHI AND TRACHEA.

96	I, VI	Bronchial asthma Do not use for asthma symptomatic of other diseases such as heart and kidneys
90	IV, VI	Bronchiectasis
89	I, VI	Bronchitis, acute
90	I, VI	Bronchitis, chronic
90	IV, VI	Bronchitis, fibrinous
150	II, VI	Congenital malformation of bronchus (D. Q. Name of character of malformation)
98	I, VI	Fistula of trachea
186	I, VI	Foreign body in bronchus
186	I, VI	Foreign body in trachea
98	VII	Ossification of tracheal rings
98	V	in wall of bronchus Parasite, state variety.

BRONCHI AND TRACHEA —continued.

International No.	Reliability as statement of cause of death.	
98	II, VI	<i>Stenosis of bronchus</i>
98	II, VI	<i>Stenosis of trachea</i>
37	IV, VI	<i>Syphilis of bronchus</i>
37	IV, VI	<i>Syphilis of trachea</i>
89	I, VI	Tracheitis
98	II, VI	Tracheocele
28	V, VI	Tuberculosis of bronchus
28	V, VI	Tuberculosis of trachea
98	II, VI	<i>Ulcer of bronchus</i>
98	II, VI	<i>Ulcer of trachea</i>

BURSAE.

149	I, VI	Bursitis, acute of _____ (_____) State bursa (D. Q. Infecting microorganism) To include abscess of bursa
149	I, VI	Bursitis, chronic of _____ (_____) State bursa (D. Q. Infecting microorganism)
149	I, VI	Hallux valgus
37	IV, VI	Syphilis of _____ State bursa
34	III, VI	Tuberculosis of _____ State bursa

COWPER'S GLANDS.

International No.		Reliability as statement of cause of death.
127	I, VI	Abscess of Cowper's gland (D, Q. Infecting microorganism)
34	III, VI	Tuberculosis of Cowper's gland

CRANIAL AND SPINAL NERVES.

76	I, VI	Ménière's disease
73B	VII	Neuralgia of State nerve
73B	I, VI	Neuritis of State nerve
73B	I, VI	Neuritis, multiple
66	I, VI	Paralysis of State nerve
37	IV, VI	Syphilis of State nerve
145C	I, VI	Zoster (D, Q. Nerve or nerves involved)

EAR.

76	VII	Ankylosis of ossicles
76	VII	Cerumen, accumulation of
150	I, VI	Congenital malformation of ear (D, Q. Name or character of malformation)

EAR—continued.

International No.	Reliability as statement of cause of death.	
76	I, VI	Deafmutism, acquired
150	I, VI	Deafmutism, congenital
76	I, VI	<i>Deafness</i>
76	VII	Deformity of external ear, acquired
76	I, VI	Eustachian salpingitis, acute (-----) (D. Q. Infecting microorganism)
76	I, VI	Eustachian salpingitis, chronic
76	I, VI	Foreign body in auditory canal
76	VII	Hematoma of external ear, nontraumatic
76	I, VI	Hemorrhage into labyrinth
146	I, VI	Mastoiditis, acute (-----) (D. Q. Infecting microorganism)
146	I, VI	Mastoiditis, chronic (-----) (D. Q. Infecting microorganism)
146	I, VI	Fistula, mastoid
76	I, VI	Ménière's disease
76	I, VI	Myringitis, acute (-----) (D. Q. Infecting microorganism)
76	I, VI	<i>Myringitis, chronic</i>
76	I, VI	Necrosis of ossicles
76	I, VI	Caries of ossicles

EAR—continued.

International No.		Reliability as statement of cause of death.
76	I, VI	Otitis externa (-----) (D, Q. Infecting microorganism)
76	I, VI	Otitis interna, acute (-----) (D, Q. Infecting microorganism)
76	I, VI	Otitis interna, chronic (-----) (D, Q. Infecting microorganism)
76	I, VI	Otitis media, acute (-----) (D, Q. Infecting microorganism)
76	I, VI	Otitis media, chronic (-----) (D, Q. Infecting microorganism)
76	VII	Ossification of auricle
76	V, VI	----- of ----- Parasite, state variety State site
76	VII	Perichondritis of auricle (-----) (D, Q. Infecting microorganism)
37	IV, VI	Syphilis of ----- State site
74	I, VI	Tuberculosis of ----- State site

EYE AND ADNEXA.

75C	I, VI	Abscess of ----- (-----) State site (D, Q. Infecting microorganism)
75C	VII	Absence of lens Not to include congenital malformation
75C	VII	Astigmatism

EYE AND ADNEXA—continued.

International No.		Reliability as statement of cause of death.
75C	VII	Hypermetropia
75C	VII	Myopia
75C	VII	Presbyopia
75C	VII	<i>Amaurosis</i>
75C	VII	<i>Amblyopia</i>
75C	VII	Ankyloblepharon
75C	VII	Blepharitis
75C	I, VI	Cataract
75C	VII	Chalazion
75C	I, VI	Choroiditis
150	I, VI	Congenital malformation of eye (-----) <small>(D. Q. Name or character of malformation)</small>
150	I, VI	Congenital malformation of eyelid (-----) <small>(D. Q. Name or character of malformation)</small>
75A	I, VI	Conjunctivitis, acute (-----) <small>(D. Q. Infecting microorganism)</small>
		When due to gonococcus diognosticate as Gonococcus infection of eye. When due to diphtheria diognosticate as Diphtheria
75A	I, VI	Conjunctivitis, chronic
75A	I, VI	Conjunctivitis, phlyctenular

EYE AND ADNEXA—continued.

International No.		Reliability as statement of cause of death.
75C	VII	Cramp of ciliary muscle
75C	I, VI	Cyclitis
75	I, VI	Dacryoadenitis
75C	I, VI	Dacryocystitis
75C	VII	Detachment of choroid
75C	VII	Detachment of retina
75C	VII	Ectropion
82	I, VI	Embolism of retinal artery
75C	VII	Entropion
75C	VII	<i>Epiphora</i>
75C	VII	Fistula of lachrymal sac
75C	VII	Fistula of nasal duct
75C	I, VI	Glaucoma, acute
75C	I, VI	Glaucoma, chronic
75C	I, VI	<i>Hemorrhage into retina</i>
75C	VII	<i>Hemorrhage under conjunctiva, nontraumatic</i>
75C	VII	Hemianopsia
75C	VII	Hordeolum
75C	VII	Hyperemia of conjunctiva

EYE AND ADNEXA—continued.

International No.	Reliability as statement of cause of death.	
75C	VII	Hyperesthesia of retina
75C	VII	Insufficiency of <small>Ocular muscle, state muscle.</small>
75C	VII	<i>Iritis</i>
75C	VII	<i>Iridochorioditis</i>
75C	VII	<i>Iridocyclitis</i>
75C	VII	Synechia
75C	I, VI	Keratitis
75C	I, VI	Keratitis, phlyctenular
75C	I, VI	Keratoiritis
75C	VII	Leucoma
75C	I, VI	<i>Neuritis, optic</i>
75C	I, VI	<i>Atrophy of optic nerve</i>
75C	I, VI	Neuroretinitis
75C	VII	Night blindness
75C	VII	<i>Nystagmus</i>
75C	VII	Opacity of vitreous humor
75C	VII	Ophthalmoplegia
75C	I, VI	Panophthalmitis (— <small>(D. Q. Infecting microorganism.)</small>)

EYE AND ADNEXA—continued.

International No.		Reliability as statement of cause of death.
75C	VII	Paralysis of (Ocular muscle; state muscle.)
75C	I, VI	of (Parasite; state variety.) (State site.)
75C	VII	Perverted color vision
75C	VII	Color blindness
75C	VII	Pterygium
75C	I, VI	Retinitis
75C	I, VI	Scleritis To include episcleritis
75C	VII	Snow blindness
75C	I, VI	Staphyloma of cornea
75C	VII	Stenosis of punctum lacrimale
75C	VII	Stenosis of nasal duct
75C	VII	Symblepharon
37	IV, VI	Syphilis of (State site.)
82	I, VI	Thrombosis of (State vessel.)
75B	I, VI	Trachoma
75C	VII	Trichiasis
34	I, VI	Tuberculosis of (State site.)

EYE AND ADNEXA—continued.

International No.		Reliability as statement of cause of death.
75C	I, VI	Ulcer of (State site.)
75C	I, VI	Hypopyon (_____ (D. Q. Infecting microorganism.)
75C	VII	Xerosis

FUNCTIONAL DISTURBANCES, MALE AND FEMALE SEXUAL ORGANS.

130B	VII	<i>Amenorrhea</i>
130B	VII	<i>Dysmenorrhea</i>
132	VII	<i>Dyspareunia</i>
127	VII	<i>Impotence</i>
74	VII	<i>Masturbation</i>
128	VII	<i>Menorrhagia</i>
130B	VII	Menopause
128	VII	<i>Metrorrhagia</i>
145C	VII	<i>Pruritus vulvae</i>
127	VII	<i>Seminal emissions</i>
127	VII	<i>Spermatorrhea</i>
¹ 127 ² 132	VII	Sterility
132	VII	<i>Vaginismus</i>

¹ Male.² Female.

FUNCTIONAL NERVOUS DISORDERS.

International No.		Reliability as statement of cause of death.
74	VII	Angiospastic edema
74	VII	<i>Aphasia</i>
74	VII	Athetosis
74	I, VI	Catalepsy
72	I	Chorea
74	I, VI	Chorea, chronic progressive
71	II	<i>Convulsions, infantile, 5 years</i>
69	I, VI	Epilepsy Not to include epilepsy with psychosis
74	III, VI	Epilepsy, Jacksonian
74	VII	<i>Hiccough</i>
68	VII	Hypochondriasis
73A	VII	Hysteria
74	I, VI	Neurasthenia
74	VII	Neurosis, occupational
74	I, VI	Neurosis, traumatic
74	VII	Night terrors
63	I, VI	Paralysis agitans
74	I, VI	Paramyoclonus multiplex

FUNCTIONAL NERVOUS DISORDERS—continued.

International No.		Reliability as statement of cause of death.
74	I, VI	Somnambulism
74	VII	Spasm, habit
74	VII	Spasm, nodding
74	VII	Spasm, saltatory
74	VII	Stammering
74	VII	Stuttering
74	VII	Tic, convulsive
74	VII	Tic, coordinated
74	VII	Tic, psychical

GALL BLADDER AND GALL DUCTS.

115	III, VI	Adhesions about gall bladder
115	II	Cholangitis, acute (-----) (D. Q. Infecting microorganism.)
115	II, VI	Cholangitis, chronic (-----) (D. Q. Infecting microorganism.)
115	III	Cholecystitis, acute (-----) (D. Q. Infecting microorganism.)
115	III, VI	Cholecystitis, chronic (-----) (D. Q. Infecting microorganism.)
114	III, VI	Cholelithiasis

GALL BLADDER AND GALL DUCTS—continued.

International No.		Reliability as statement of cause of death.	
115	I, VI	Fistula, Biliary	
150	II, VI	Congenital malformation of gall bladder	(D. Q. Name or character of malformation.)
150	II, VI	Congenital malformation of gall ducts	(D. Q. Name or character of malformation.)
151B	I, VI	Icterus neonatorum	
115	V, VI		of gall bladder (Parasite; state variety.)
115	V, VI		of gall duct (Parasite; state variety.)
115	III, VI	Stenosis of gall duct	

HEART.

150	II, VI	Congenital malformation of heart () (D. Q. Name or character of malformation)
ENDOCARDIUM AND VALVES.		
78	I	Endocarditis, acute () (D. Q. Infecting microorganism)
	I	Endocarditis, chronic () (D. Q. Infecting microorganism)
79A	I	Valvular disease, chronic cardiac () (D. Q. Aortic incompetency, aortic stenosis mitral incompetency, mitral stenosis, tricuspid incompetency, tricuspid stenosis, pulmonary incompetency, pulmonary stenosis)

HEART—continued.

International No.		Reliability as statement of cause of death.	
79C	I, VI	Aneurism of heart	MYOCARDIUM.
79C	II, VI	Atrophy of heart	
9C	I, VI	Dilatation, acute cardiac	
79C	VII	Dilatation, chronic cardiac (-----) (D. Q. with or without hypertrophy)	
82	II	Embolism of coronary artery	
79C	I, VI	Fatty heart	
85	I, VI	Heart block	
79C	VII	Hypertrophy of heart	
78	I	Myocarditis, acute (-----) (D. Q. Infecting organism)	
79C	I	Myocarditis, chronic	
79C	II, VI	----- of heart Parasite, state variety	
79C	II	Rupture of heart, spontaneous	
37	II, VI	Syphillis of heart	
34	II, VI	Tuberculosis of heart	
80	I	Angina pectoris	NEUROSES.
85	VII	Arrhythmia, cardiac	
85	VII	Bradycardia	
85	VII	Palpitation, cardiac	
85	VII	Tachycardia	

HEART--continued.

International No.		Reliability as statement of cause of death.	
PERICARDIUM.			
77	II, VI		of pericardium Parasite, state variety
77	IV		Pericarditis, acute () (D. Q. Infecting organism)
77	II, VI		Adherent pericardium
77	II		Mediastinopericarditis () (D. Q. Infecting microorganism)
77	IV		Pyopneumopericardium () (D. Q. Infecting microorganism)
77	II		Pneumopericardium () (D. Q. Infecting microorganism)
37	II		Syphilis of pericardium
34	II		Tuberculosis of pericardium

HERNIAE.

109	I, VI	Hernia, epigastric
109	III	Hernia, epigastric, strangulated
109	I, VI	Hernia, femoral
109	III	Hernia, femoral, strangulated
109	I, VI	Hernia, inguinal
109	III	Hernia, inguinal, strangulated

HERNIAE—continued.

International No.	Reliability as statement of cause of death.	
109	III, VI	Hernia, internal
109	III	Hernia, internal, strangulated Internal hernia to include diaphragmatic hernia, retroperitoneal hernia, and hernia into lesser peritoneal sac. Not to include hernia of lung
109	III, VI	Hernia, ischiadic
109	III	Hernia, ischiadic, strangulated
109	III, VI	Hernia, ischiorectal
109	III	Hernia, ischiorectal, strangulated
109	III, VI	Hernia, lumbar
109	III	Hernia, lumbar, strangulated
109	III, VI	Hernia, obturator
109	III	Hernia, obturator, strangulated
109	I, VI	Hernia, umbilical
109	III	Hernia, umbilical, strangulated
109	I, VI	Hernia, ventral
109	III	Hernia, ventral, strangulated

INFECTIVE DISEASES.

International No.	Reliability as statement of cause of death.	
	VI	Abscess of _____ (_____ State site or principal organ affected (D, Q, Infecting micro- organism.)
20	I	Aerogenes capsulatus infection
22	V	Anthrax
15	I	Bubonic plague
143	VI	Cellulitis of _____ (_____ State site _____ (D, Q, Infecting microorganism) Not to include Cellulitis, pelvic ; or Cellulitis, pelvic, puerperium .
61A	IV	Cerebrospinal fever To include only meningococcus infection
19	I	Chicken pox
12	IV	Cholera, Asiatic
12A	VII	Carrier, comma bacillus
19	I	Dengue
9	V	Diphtheria
9b	VII	Carrier diphtheria bacillus
14A	V	Dysentery, bacillary
14B	V	Dysentery, balantidic
14C	V	Dysentery, entamebic
14D	V	Dysentery, unclassified (_____ (D, Q, Infecting microorganism)

INFECTIVE DISEASES—continued.

International No.		Reliability as statement of cause of death.
146	VI	Epidemic meat poisoning
18	I	Erysipelas
189A	VII	Fever, cause undetermined Do not use this diagnosis when it can be avoided
19	V, VI	Filariasis (-----) (D. Q. Type of filaria)
105B	V	Flagellate diarrhea
19	II	Foot and mouth disease
143	VI	Furunculosis (-----) (D. Q. Infecting microorganism)
19	VI	Gangosa
142	I	Gangrene infective, of (-----) State site (D. Q. Infecting microorganism)
19	I	German measles
21	V	Glanders To include farcy
19	VII	Hemoglobinuric fever When due to malaria diagosticate as Malaria
55	VII	Histoplasmosis
10	VI	Influenza
111	II	Jaundice, acute infective (-----) (D. Q. Infecting microorganism)

INFECTIVE DISEASES—continued.

International No.	Reliability as statement of cause of death.	
54	VI	Kala azar
17	I	Leprosy
4	V	Malaria (D. Q. Type)
3A	IV	Malta fever
6	I	Measles
11	I	Miliary fever
19	VI	Mumps
145C	VI	Oriental sore
19	VI	Pappataci fever
92	I	Pneumonia, lobar
23	V	Rabies
3B	V	Relapsing fever State type
47	VI	Rheumatic fever, acute
47	VII	Rheumatic fever, subacute
19	I	Rocky mountain spotted fever
7	I	Scarlet fever
107	V	Schistosomiasis, intestinal
	V	Schistosomiasis, urinary
20	VII	Septicemia

INFECTIVE DISEASES—continued.

International No.	Reliability as statement of cause of death.	
137	I	Septicemia, puerperium
5	I	Smallpox
24	I	Tetanus
29	(¹) V	Tuberculosis, acute general
29	V	Tuberculosis, acute bronchopneumonic
29	V	Tuberculosis, acute pneumonic
29	V	Tuberculosis, acute pulmonary miliary
28	V	Tuberculosis, chronic pulmonary
1	I	Typhoid fever
1a	VII	Carrier, typhoid bacillus
2	I	Typhus fever
19	VII	Vaccinia
145C	I, VI	Veldt sore
55	VI	Verruga Peruviana
8	IV	Whooping cough
19	VI	Yaws
16	I	Yellow fever

¹ State date, site, and nature of injury.

INTESTINES.

International No.	Reliability as statement of cause of death.	
109	I, VI	Artificial anus
104	I	Colitis, acute 2y- (-----) (D, Q, Infecting microorganism)
105B	I, VI	Colitis, acute 2y+ (-----) (D, Q, Infecting microorganism)
104	I	Colitis, chronic 2y- (-----) (D, Q, Infecting microorganism)
105B	I, VI	Colitis, chronic 2y+ (-----) (D, Q, Infecting microorganism)
110B	VII	Constipation
110B	III, VI	Diverticulitis
110B	III, VI	Diverticulum of intestine, acquired
104	II, VI	Duodenitis 2y-
105B	II, VI	Duodenitis 2y+
28	III	Embolism of mesenteric artery
104	I	Enteritis, acute 2y- (-----) (D, Q, Infecting microorganism)
105B	I, VI	Enteritis, acute 2y+ (-----) (D, Q, Infecting microorganism)
104	II	Enteritis, chronic 2y- (-----) (D, Q, Infecting microorganism)
105B	II, VI	Enteritis, chronic 2y+ (-----) (D, Q, Infecting microorganism)
104	I	Enterocolitis 2y- (-----) (D, Q, Infecting microorganism)

INTESTINES—continued.

International No.	Reliability as statement of cause of death.	
105B	II, VI	Enterocolitis 2y+ (-----) (D. Q. Infecting microorganism)
110B	III, VI	Enterolith
110A	I, VI	Fecal fistula N. B.—Not to include artificial anus
110B	III, VI	Foreign body in intestine
104	I	Gastroenteritis 2y- (-----) (D. Q. Infecting microorganism)
105B	II, VI	Gastroenteritis 2y+ (-----) (D. Q. Infecting microorganism)
110B	VII	<i>Hemorrhage, intestinal</i>
110B	II, VI	Impacted feces
110B	VII	<i>Neurosis intestinal</i> (-----) (D. Q. State type)
109	III	Obstruction, acute intestinal (-----) (D. Q. Type: Strangulation, Intussusception, Volvulus, Strictures, etc.)
109	III, VI	Obstruction, chronic intestinal (-----) (D. Q. Type: Strangulation, Intussusception, Volvulus, Strictures, etc.)
107	V, VI	----- in intestine Parasite, state variety
110B	VII	Splanchnoptosis
110B	I	Sprue

INTESTINES—continued.

International No.	Reliability as statement of cause of death.	
109	VII	<i>Stricture of intestine</i>
37	II, VI	<i>Syphilis of intestines</i>
82	III	<i>Thrombosis of mesenteric artery</i>
82	III	<i>Thrombosis of mesenteric vein</i>
31	II, IV	<i>Tuberculosis of intestines</i>
105A	VII	<i>Ulcer of duodenum</i>
105A	III	<i>Ulcer of duodenum, perforating</i>
104	II	<i>Ulcer of intestine, 2y —</i>
105B	II	<i>Ulcer of intestine, 2y +</i>
104	III	<i>Ulcer of intestine, perforating, 2y —</i>
105B	III	<i>Ulcer of intestine, perforating, 2y +</i>

JOINTS.

147	VII	<i>Ankylosis of</i> _____ State joint
		Do not diagnosisate cicatrical contraction affecting joint as ankylosis
147	I, VI	<i>Arthritis, acute of</i> _____ (State joint (D. Q. Infecting microorganism)) To include acute synovitis; not to include traumatic synovitis

JOINTS—continued.

International No.	Reliability as statement of cause of death.	
147	I, VI	Arthritis, chronic of <small>State joint (D. Q. Infecting microorganism)</small> To include chronic synovitis; not to include traumatic synovitis
48A	I, VI	Arthritis deformans To include spondylitis deformans
147	I, VI	Chondromalacia
150	VII	Congenital malformation of _____ (<small>State joint(D. Q. Name or character of malformation)</small>
150	VII	Congenital dislocation of _____ <small>State joint</small>
147	VII	Contracture of _____ <small>State joint</small>
147	VII	Coxa valga
147	VII	Coxa vara
36C	VII	Curvature of spine
147	VII	Genu recurvatum
147	VII	Genu valgum
147	VII	Genu varum
147	I, VI	Hemorrhage into _____ nontraumatic <small>State joint</small>
149	VII	Hallux vulgus
149	VII	Hallux varus

JOINTS—continued.

International No.	Reliability as statement of cause of death.	
147	VII	Loose body in State joint
149	VII	Metatarsalgia
147	V, VI	----- of Parasite, state variety. State joint
149	VII	Pes cavus
149	VII	Pes planus
149	VII	Pes valgus
37	IV, VI	Syphilis of State joint
149	VII	Talipes When congenital diagnosticate as Congenital malformation of foot (D.Q. Name or character of mal-formation)
149	VII	Trigger finger
33	I, VI	Tuberculosis of State joint

KIDNEY.

122	III	Abscess of kidney (D.Q. Infecting microorganism.)
122	III	Abscess, perinephritic (D.Q. Infecting microorganism.)
120	VII	Albuminuria

KIDNEY—continued.

International No.	Reliability as statement of cause of death.	
138	VII	Albuminuria, pregnancy
138	VII	Albuminuria, puerperium
121	VII	<i>Chyluria, nonfilarial</i>
150	II, VI	Congenital malformation of kidney (D. Q. Name or character of malformation.)
122	VII	<i>Congestion of kidney</i>
122	III, VI	Cyst of kidney
122	III, VI	<i>Hematuria, renal</i>
122	IV, VI	<i>Hemoglobinuria</i>
122	IV, VI	<i>Hydronephrosis</i>
122	II, VI	Infarct of kidney
122	VII	<i>Nephralgia</i>
119	I, VI	Nephritis, acute
138	I	Nephritis, acute, pregnancy
138	I	Nephritis, acute, puerperium
120	I	Nephritis, chronic interstitial
120	I	Nephritis, chronic parenchymatous
122	III	Nephritis, disseminated suppurative
123	IV, VI	Nephrolithiasis

KIDNEY—continued.

International No.	Reliability as statement of cause of death.	
122	I, VI	Nephroptosis
122	V, VI	of kidney (Parasite; state variety.)
122	III or IV, VI	Pyelitis (D. Q. Infecting microorganism.)
122	III or IV, VI	Pyelonephritis
122	III or IV, VI	Pyonephrosis
37	IV	Syphilis of kidney
34	IV	Tuberculosis of kidney
	IV	Uremia, acute Use only as complications under appropriate form of nephritis.
	IV	Uremia, chronic Use only as complications under appropriate form of nephritis.

LARYNX AND EPIGLOTTIS.

87	VII	Ankylosis of arytenoid cartilage
150	II, VI	Congenital malformation of larynx (.....) (D. Q. Name or character of malformation.)
87	II, VI	Epiglottiditis
87	I, VI	Fistula of larynx

LARYNX AND EPIGLOTTIS—continued.

International No.	Reliability as statement of cause of death.	
186	I, VI	Foreign body in larynx
87	II, VI	Laryngitis, acute
87	VII	Laryngitis, chronic
87	II, VI	Neurosis of larynx To include laryngeal epilepsy, laryngismus stridulus, and spasmodic laryngeal cough.
87	II, VI	<i>Edema glottidis</i>
87	VII	Ossification of larynx
74	VII	<i>Paralysis of vocal cords</i>
87	V, VI	----- of larynx (Parasite; state variety.)
87	VII	Perichondritis of larynx
87	I, VI	<i>Stenosis of larynx</i>
37	IV, VI	Syphilis of larynx
28	I, VI	Tuberculosis of larynx
87	II, VI	Ulcer of epiglottis

LIPS.

37	IV, VI	Syphilis of lip
34	I, VI	Tuberculosis of lip

LIVER.

International No.	Reliability as statement of cause of death.	
115	III	Abscess of liver (-----) (D. Q. Infecting microorganism.)
115	III	Entamebic abscess of liver
111	I	Atrophy of liver, acute yellow
113	I	Cirrhosis of liver, atrophic
113	I	Cirrhosis of liver, hypertrophic
115	I, VI	Deformity of liver, acquired
115	I, VI	Displacement of liver
115	VII	Fatty liver
115	III	Obstruction of portal vein (-----) (D. Q. Character of obstruction.)
115	II, VI	of liver (Parasite; state variety.)
112	V or II	Echinococcus of liver
115	VII	Perihepatitis
83	II	Pylephlebitis (-----) (D. Q. Infecting microorganism.)
37	IV	Syphilis of liver
83	II	Thrombosis of portal vein
34	II	Tuberculosis of liver

LUNG.

International No.		Reliability as statement of cause of death.
98	III	Abscess of lung (_____) (D. Q. Infecting microorganism.)
152B	II	Atelectasis, 3 months -
9	II	Atelectasis, 3 months +
150	II, VI	Congenital malformation of lung (_____) (D. Q. Name or character of malformation.)
14	VII	Congestion of lung
2	II	Embolism of pulmonary artery
97		Emphysema, congenital pulmonary
97	II, VI	Emphysema, pulmonary interlobular
97	VII	Emphysema, pulmonary
95	I, VI	Gangrene of lung
98	II	Hemoptysis
98	II, VI	Hernia of lung
94	II, VI	Infarct of lung
94	II, VI	Edema of lung
98	V	----- of lung (Parasite; state variety.)
91	I	Pneumonia, broncho-
98	I	Pneumonia, interstitial
92	I	Pneumonia, lobar

LUNG—continued.

International No.		Reliability as statement of cause of death.	
98	VII	Pneumonoconiosis	
37	II	Syphilis of lung	
82	II	Thrombosis of (State artery or vein.)	
29	V	Tuberculosis, acute broncho-pneumonic	
29	V	Tuberculosis, acute pneumonic	
29	V	Tuberculosis, acute pulmonary, miliary	
28	V	Tuberculosis, chronic pulmonary	

LYMPHATIC SYSTEM.

84	I, VI	Abscess of lymph nodes (State nodes)	(D. Q. Infecting microorganism)
84	III, VI	Chyle cyst of mesentary	
84	III, VI	Chylocele, nonfilarial	
84	II, VI	Chylothorax	
84	II, VI	Chylous ascites nonfilarial	
121	II, VI	Chyluria nonfilarial	
150	II, VI	Congenital malformation of (State part of lymphatic system involved)	
145C	I, VI	Elephantiasis, nonfilarial of (State principal organ, tissue, or region involved)	

LYMPHATIC SYSTEM—continued.

International No.		Reliability as statement of cause of death.
84	II, VI	Fistula of thoracic duct
53A	II	Hodgkin's disease
84	II, VI	Hypertrophy of lymph nodes State nodes
84	I, VI	Lymphadenitis, acute of lymph nodes State nodes
38A	I, VI	Lymphadenitis, acute of lymph nodes, chancroidal State nodes
84	VII	Lymphadenitis, chronic of lymph nodes State nodes
84	VII	Lymphangiectasis of State principal organ, tissue, or region involved
84	I, VI	Lymphangitis of State site (D. Q. Infecting microorganism)
84	II, VI	Status lymphaticus
37	IV, VI	Syphilis of lymph nodes State nodes
34	I, VI	Tuberculosis of lymph nodes State nodes

MAMMARY GLAND.

133	I, VI	Abscess of mammary gland (D. Q. Infecting microorganism)
141	I, VI	Abscess of mammary gland, puerperium (D. Q. Infecting microorganism)
133	I, VI	Abscess, submammary (D. Q. Infecting microorganism)
141	I, VI	Abscess, submammary, puerperium (D. Q. Infecting microorganism)

MAMMARY GLAND—continued.

International No.		Reliability as statement of cause of death.
141	VII	Agalactia
133	VII	Atrophy of mammary gland
150	VII	Congenital malformation of mammary gland (D. Q. name or character of malformation)
133	VII	Fissure of nipple
141	VII	Fissure of nipple, puerperium
133	I, VI	Fistula of mammary gland
141	I, VI	Fistula of mammary gland, puerperium
141	VII	Galactocele
141	VII	Galactorrhea
133	I, VI	Hypertrophy of mammary gland
133	I, VI	Mamillitis
141	I, VI	Mamillitis, pregnancy
141	I, VI	Mamillitis, puerperium
133	I, VI	Mastitis, acute (D. Q. Infecting microorganism)
133	I, VI	Mastitis, chronic
141	I, VI	Mastitis, puerperium
141	VII	Milk retention
133	VII	Neurosis of mammary gland

MAMMARY GLAND—continued.

International No.		Reliability as statement of cause of death.
133	I, VI	of mammary gland Parasite, state variety
37	I, VI	Syphilis of mammary gland
34	I, VI	Tuberculosis of mammary gland

MESENTERY.

84	III, VI	Chyle cyst of mesentery
82	III	Embolism of mesenteric artery
82	III	Thrombosis of mesenteric vein
82	III	Thrombosis of mesenteric artery

MIND, DISEASES OF.

		INFECTIVE-EXHAUSTIVE PSYCHOSES
VII		<p>Infective-exhaustive psychosis, febrile. <small>(State causative disease.)</small></p> <p>To include cases in which the mental symptoms develop in connection with the fever as is often the case in typhoid fever, erysipelas, scarlet fever, smallpox, malaria, cholera and septic diseases.</p>

MIND, DISEASES OF—continued.

International No.	Reliability as statement of cause of death.
INFECTIVE-EXHAUSTIVE PSYCHOSES—continued.	
VII	Infective, exhaustive psychosis, infection <small>(State causative disease.)</small>
<p>To include cases in which the mental symptoms develop more closely in connection with the infective process during a relatively afebrile period. Also to include the psychoses due to the acute infections localized in the central nervous system such as suppurative and tubercular meningitis, hydrophobia, chorea minor, etc.</p>	
Infective-exhaustive, psychosis, acute confusional <small>State causative disease or condition.</small>	
<p>Not to include the less definite condition "Confusional state" under "Psychosis, type not ascertained," which condition depends upon only vaguely determinable etiological factors.</p>	
VII	Infective-exhaustive psychosis; symptomatic of <small>State causative diseases or condition.</small>
<p>To include mental disorders manifested as episodes of excitement, depressions, delirium, etc., which develop more closely in relation with general or constitutional disorders and diseases of internal organs, such as cachectic, and anemic conditions, cardiac disease, uremia, diabetes, gastrointestinal disease, etc.</p>	

MIND, DISEASES OF—continued.

International No.	Reliability as statement of cause of death.	
TOXIC PSYCHOSES		
VI	Alcoholic psychosis	State type:
	1. Pathologic alcoholic intoxication. To include psychopathic states appearing in close association with the acute intoxication and of very short duration 2. Delirium tremens 3. Acute alcoholic hallucinosis. 4. Chronic alcoholic hallucinosis 5. Korsakow's psychosis 6. Alcoholic deterioration 7. Alcoholic pseudoparesis 8. Alcoholic paranoid state	
	Not to include poisoning by alcohol.	
VII	Toxic psychosis due to	State toxic agent.
	To include psychoses due to drugs as morphin, cocaine, bromids, etc., lead, carbon monoxid, etc., and foods (ptomaine, etc.).	
74	I	Cretinism with psychosis
51	I	Exophthalmic goiter with psychosis
88	I	Myxedema with psychosis
26	I	Pellagra with psychosis
PSYCHOSIS ASSOCIATED WITH ORGANIC BRAIN DISEASE		
II	Arteriosclerosis, cerebral, with psychosis ()	(D. Q. Type: 1. Deterioration, 2. Paranoid state, 3. Excitement, 4. Depression, 5. Confusion.)
I	Chorea, chronic progressive with psychosis	
63	I	Sclerosis, disseminated, with psychosis

MIND, DISEASES OF--continued.

International No.	Reliability as statement of cause of death.	
TOXIC PSYCHOSES—continued.		
IV		Syphilis of brain with psychosis (-----) (D. Q. Type: 1. Neurasthenic, 2. Manic (or depressed), 3. Paranoid, 4. Deteriorating, 5. Pseudo-paretic,
III		of brain with psychosis (Neoplasm; state variety.)
TRAUMATIC PSYCHOSES		
		Not to include such mental states as are produced by injury other than to the head
VII		Post traumatic delirium
VII		Post traumatic constitution To include the generalized defects of psychopathic character
VII		Post traumatic deterioration
154A	I, VI	Senile psychosis (-----) (D. Q. Type: 1. Simple deteriorating, 2. Presbyophrenic, 3. Confusional, 4. Depressive, 5. Paranoid, 6. Excited,
67	IV	Dementia paralytica ----- State type: 1. Adult, 2. Juvenile, 3. Tabetic,
68	I	Dementia precox ----- State type: 1. Hebephrenic, 2. Catatonic, 3. Paranoid, 4. Simple,
68	I, VI	Paranoia

MIND, DISEASES OF—continued.

International No.		Reliability as statement of cause of death.
TRAUMATIC PSYCHOSES—continued.		
68	I, VI	Manic depressive psychosis State type: 1. Manic type, 2. Depressive type, 3. Mixed type, 4. Circular type,
68	I, VI	Involutional melancholia
68	VII	Depression State type: 1. Simple, 2. Psychogenic, 3. Hallucinatory, Not to include manic-depressive psychosis or other depressive states, e. g., those occurring in senile psychosis, etc., or depressions otherwise accounted for.
68	VII	Psychoneurosis To include psychasthenia, neurasthenic and angst states, compulsion neuroses, obsessions, phobias, etc.
73A	VII	Hysteria
69	I, VI	Epilepsy with psychosis (D. Q. Type: 1. Deterioration, 2. Excitement, 3. Delirium, 4. Twilight state, Defective state To include inborn defective conditions. Individuals subject to these conditions, although from a medical standpoint abnormal mentally, are not therefore necessarily insane in a legal sense. The various acutely manifested mentally abnormal episodes which grow from this defective soil may make possible a medical certification of insanity.)

MIND, DISEASES OF—continued.

International No.		Reliability as statement of cause of death.	
TRAUMATIC PSYCHOSES—continued.			
68	VII	Constitutional psychopathy To include ill-balanced individuals usually intellectually bright but with twists and perversions in their mental make-up, commonly referred to as psychopathic personalities; persons whose mental organization appears asymmetrical because of excess or diminution of development in one or another direction.	
68	VII	Constitutional inferiority To include cases which in comparison with those of "constitutional psychopathy" show a more general and uniform deficit in mental endowment and a noticeable restriction of the intellectual capacity.	
	VII	Imbecility	
74	VII	Idiocy The latter two to include the coarser grades of defect which render the person dependent because of unfitness for any occupation excepting possibly the simplest kind of labor under direction.	
68	VII	Psychosis of degeneracy To include the episodic excitements, depressions, stupors, paranoid states, hallucinatory attacks, etc., developing from the mental instability of the constitutionally psychopathic and constitutionally inferior as well as in the imbecile and the idiot.	

MIND, DISEASES OF--continued.

International No.		Reliability as statement of cause of death.
68	VII	<p style="text-align: center;">TRAUMATIC PSYCHOSES—continued.</p> <p>Psychosis, variety not ascertained () (D. Q. Principal symptom.) 1. Dementia, 2. Excitement, 3. Depression, 4. Confusional state, 5. Paranoid state, 6. Stupor.)</p> <p>This term to be employed where the amount of data obtained by customarily complete routine examination is still insufficient to permit of a classification under any of the above types. However, in many of these cases, it will be possible to make a symptomatological diagnosis and state the principal symptom.</p>
189B	VII	Not insane

MISCELLANEOUS DISEASES AND CONDITIONS.

55	VII	Acidosis, nondiabetic
149	VII	Ainhum
149	VII	Amputation stump
55	II	Amyloid disease
	I	Anti-inoculation ----- State disease
		When illness or death results from contamination by a known infective agent—e. g., tetanus bacillus—the case should be charged to the latter.

MISCELLANEOUS DISEASES AND CONDITIONS--continued.

International No.	Reliability as statement of cause of death.	
27	I	Beriberi
189B	I, VI	Blood donor
145C	I, VI	Cicatrical contraction of
		(D. Q.) State part affected
122	VII	Cystinuria
189A	VII	Dentition
177B	I	Deprivation of water
55	II	Diabetes insipidus
50	I	Diabetes mellitus
151B	VII	Diet regulation
55	VII	Dwarfism
142	VII	Erythromelalgia
	VII	Examination, postoperative
	VII	Examination for certificate of health
142	I, VI	Gangrene of (D. Q. Infecting microorganism)
		(D. Q. Infecting microorganism) Not to include "Gangrene, infectious of," nor "Gangrene of lung"
55	VII	Gigantism
50	VII	Glycosuria
		Do not use for Diabetes mellitus

MISCELLANEOUS DISEASES AND CONDITIONS—continued.

International No.		Reliability as statement of cause of death.
48C	I, VI	Gout, acute
48C	I, VI	Gout, chronic
55	VII	Hemochromatosis
189A	VII	<i>Headache</i>
55	VII	<i>Infantilism</i>
189A	VII	<i>Insomnia</i>
121	VII	Lipemia
189B	VII	Malingering
151B	II	Malnutrition 1Y-
189A	II	Malnutrition 1Y+
74	VII	Migraine
189A	VII	No disease
99B	VII	Mikulicz's disease
19	VII	Milk sickness
68	VII	Nostalgia
55	V, I	Obesity
55	VII	Adiposis dolorosa
55	VII	Ochronosis

MISCELLANEOUS DISEASES AND CONDITIONS—continued.

International No.	Reliability as statement of cause of death.	
36B	VII	Osteoarthropathy, hypertrophic
26	I	Pellagra
26	I	Pellagra with psychosis
189B	VII	Phantom tumor
130B	VII	Precocity To include precocious menstruation
189B	VII	Pseudocyesis
142	I, VI	Raynaud's disease
48B	VII	Rheumatism, chronic articular
149	VII	Rheumatism, muscular
36C	I, VI	Rickets
49	I, VI	Scurvy
189A	VII	Sea sickness
154	VII	Senility When due to arterial sclerosis diagnosticate Arterial sclerosis, general
189A	VII	Shock
145C	VII	Sinus of ————— State site
189	VII	Skin donor

MISCELLANEOUS DISEASES AND CONDITIONS—continued.

International No.		Reliability as statement of cause of death.
177	I	Starvation
74	II	Tetany (-----) <small>(D. Q. Type)</small>
189B	VII	Vagrancy
189A	VII	<i>Vertigo</i>

MOUTH.

100	I	Angina Ludovici (-----) <small>(D. Q. Infecting microorganism)</small>
99B	VI	Stomatitis Not to include thrush or stomatitis due to poisoning.
142	VI	Stomatitis, granulosus (-----) <small>(D. Q. Infecting microorganism)</small> To include cancerum oris (Noma).
37	V, VI	Syphilis of mouth
99B	VI	Thrush
34	VI	Tuberculosis of mouth
99B	VII	<i>Ulcer of mouth</i>
100	I	Vincent's angina
99B	VI	Xerostomia

MUSCLES AND FASCIAS.

International No.		Reliability as statement of cause of death.
149	I, VI	Abscess of State muscle or tendon (D, Q, Infecting microorganism)
149	I, VI	Amyotonia congenita
149	I, VI	Atrophy of State muscle or tendon
150	I, VI	Congenital malformation of State muscle or tendon (D, Q, Name or character of malformation)
150	VII	Contracture of State muscle or tendon
149	VII	Cramp of State muscle or tendon To include torticollis
149	I, VI	Degeneration of State muscle or tendon
149	VII	Dupuytren's contraction
149	I, VI	Hernia of state muscle
149	I, VI	Myositis, acute (D, Q, Infecting microorganism)
149	I, VI	Myositis, chronic
149	I, VI	Myositis, progressive ossifying
149	I, VI	Myositis, traumatic ossifying
149	I, VI	Myotonia congenita

MUSCLES AND FASCIAS--continued.

International No.		Reliability as statement of cause of death.	
149	I, VI	Paralysis, ischemic of _____	State muscle
149	V, VI	of _____ Parasite, state variety	State muscle or tendon
37	II, VI	Syphilis of _____	State muscle or tendon
34	I, VI	Tuberculosis of _____	State muscle or tendon

NAILS.

150	VII	Congenital malformation of nails (_____ (D. Q. Name or character of malformation)
154C	VII	Ingrowing nail
145C	VII	Onychauxis
145C	VII	Onychia
145C	VII	Onychoma
145C	VII	Paronychia

NASAL ACCESSORY SINUSES.

146	III, VI	Ethmoidal sinusitis (_____ (D. Q. Infecting microorganism)
146	III, VI	Foreign body in frontal sinus

NASAL ACCESSORY SINUSES—continued.

International No.		Reliability as statement of cause of death.
146	III, VI	Foreign body in maxillary sinus
146	III, VI	Frontal sinusitis (-----) (D. Q. Infecting microorganism)
146	III, VI	Maxillary sinusitis (-----) (D. Q. Infecting microorganism)
146	III, VI	----- of frontal sinus Parasite, state variety
146	III, VI	----- of maxillary sinus Parasite, state variety
146	III, VI	Sphenoidal sinusitis (-----) (D. Q. Infecting microorganism)

NEW BORN CHILD AND INFANT.

152B	II	Atelectasis, 3 months—
151A	VII	Birth, full term
151	VII	Diet regulation
152B	IV, VI	Hemoglobinuria neonatorum, 3 months—
152B	I	Hemorrhage from umbilical cord
151	VII	Improper feeding
151	VII	Infancy To include only infants without disease
151B	VII	Icterus neonatorum, 1 y—

NEW BORN CHILD AND INFANT—continued.

International No.		Reliability as statement of cause of death.
152B	II	Melena neonatorum, 3 months—
151B	II	Malnutrition, 1 y—
189A	II	Malnutrition, 1 y +
152B	I	Pemphigus, neonatorum, 3 months—
151B	VI	Prematurity
151B	VII	Sclerema, 1 y—
	I	Stillbirth th month (-----) <small>(D. Q. Cause of stillbirth)</small>

NOSE AND NASAL PASSAGES.

86	VII	Abscess of nasal septum (-----) <small>(D. Q. Infecting microorganism)</small>
86	VII	Adenoids
86	VII	Anosmia
150	VII	Congenital malformation of nose (-----) <small>(D. Q. Name or character of malformation)</small>
86	VII	Deformity of nose, acquired
86	VII	Deviation of nasal septum
85	I, VI	Epistaxis
186	VII	Foreign body in nasal passage
98	VII	Hay fever

NOSE AND NASAL PASSAGES—continued.

International No.		Reliability as statement of cause of death.
86	VII	<i>Ozena</i>
86	VII	Parasite, state variety of nasal passage
86	VII	Perforated nasal septum
145C	VII	Pneumatocele capitis
86	VII	Rhinitis, acute
86	VII	Rhinitis, atrophic
86	VII	Rhinitis, hypertrophic
86	VII	Rhinolith
86	VII	Spur on nasal septum
37	IV, VI	Syphilis of nasal passage
34	V, VI	Tuberculosis of nasal passage
86	VII	Ulcer of nasal passage

OBSTETRICAL CONDITIONS, DISEASES AND INJURIES.

141	I, VI	Abscess of mammary gland, puerperium (-----) (D. Q. Infecting microorganism)
141	I, VI	Abscess, submammary, puerperium (-----) (D. Q. Infecting microorganism)
137	III, VI	Abscess, pelvic, puerperium (-----) (D. Q. Infecting microorganism)

OBSTETRICAL CONDITIONS, DISEASES AND INJURIES—continued.

International No.	Reliability as statement of cause of death.	
134B	I, VI	Abortion Up to, but not including fifth month of pregnancy
134B	VII	Abortion, threatened
138	VII	Albuninuria, pregnancy
138	VII	Albuminuria, puerperium
137	III, VI	Cellulitis, pelvic, puerperium (-----) (D. Q. Infecting microorganism)
136	VII	Deformed pelvis, acquired, parturition
134B	VII	Deformed pelvis, acquired, pregnancy
150	VII	Deformed pelvis, congenital, parturition
150	VII	Deformed pelvis, congenital, pregnancy
134	VII	Displacement of uterus, pregnancy
140	VII	Displacement of uterus, puerperium
139	I, VI	Embolism of -----, puerperium State artery
137	I, VI	Endometritis, acute, puerperium (-----) (D. Q. Infecting microorganism)
141	VII	Fissure of nipple, puerperium
141	I, VI	Fistula of mammary gland, puerperium
134B	III, VI	Gestation, extrauterine
136	VII	Hematoma of vulva, puerperium

OBSTETRICAL CONDITIONS, DISEASES AND INJURIES—continued.

International No.	Reliability as statement of cause of death.	
135	I	Hemorrhage from uterus, parturition (-----) (D. Q. State cause)
135	I	Hemorrhage from uterus, puerperium (-----) (D. Q. State cause) Above two not to include placenta previa, rupture of uterus, premature separation of placenta, laceration of cervix uteri, laceration of pelvic floor.
134	VII	Hydramnios, pregnancy
134B	VII	Hydrorrhea gravidarum
134A	I, VI	Laceration of cervix uteri, puerperium
134A	I, VI	Laceration of pelvic floor, puerperium
137	I, VI	Lymphangitis, puerperium of ----- State site
141	VII	Mamillitis, pregnancy (-----) (D. Q. Infecting microorganism)
141	I, VI	Mastitis, puerperium (-----) (D. Q. Infecting microorganism)
137	I, VI	Metritis, acute, puerperium (-----) (D. Q. Infecting microorganism)
138	I	Nephritis, acute pregnancy
138	I	Nephritis, acute puerperium Not to include Toxemia of pregnancy
136	VI	Parturition, M. L. A.
136	VI	Parturition, M. D. A.
136	VI	Parturition, M. D. P.

OBSTETRICAL CONDITIONS, DISEASES AND INJURIES—continued.

International No.		Reliability as statement of cause of death.
136	VI	Parturition, M. L. P.
136	VI	Parturition, Sc. L. A.
136	VI	Parturition, Sc. D. A.
136	VI	Parturition, Sc. D. P.
136	VI	Parturition, Sc. L. P.
134A	VI	Parturition, O. L. A.
134A	VI	Parturition, O. D. A.
134A	VI	Parturition, O. D. P.
134A	VI	Parturition, O. L. P.
134A	VI	Parturition, S. L. A.
134A	VI	Parturition, S. D. A.
134A	VI	Parturition, S. D. P.
134A	VI	Parturition, S. L. P.
134A	VI	Parturition, multiple _____ State positions
137	I	Peritonitis, acute general, puerperium (_____) (D. Q. Infecting microorganism.)
137	I	Peritonitis, acute local, puerperium (_____) (D. Q. Infecting microorganism.)
139	I, VI	Phlebitis, puerperium of (_____) State vein
135	VI	Placenta previa, parturition

OBSTETRICAL CONDITIONS, DISEASES AND INJURIES—continued.

International No.	Reliability as statement of cause of death.	
135	VI	Placenta previa, pregnancy
134A	VII	Pregnancy, normal
134B	II, VI	Pregnancy, vomiting of Not to include Toxemia of pregnancy
134	VI	Premature labor th month (-----) (D. Q. Cause of) After fourth month of pregnancy.
134B	VII	Premature labor, threatened After fourth month of pregnancy.
135	VI	Premature separation of placenta
189B	VII	Pseudocyesis
134A	VII	Puerperium, normal
135	I, VI	Retained secundines, parturition
135	I, VI	Retained secundines, puerperium
136	I, VI	Rupture of uterus, parturition
136	I, VI	Rupture of uterus, puerperium
137	IV	Septicemia, puerperium (-----) (D. Q. Infecting microorganism)
139	I, VI	Thrombosis, puerperium, of (-----) State vessel
138	I	Toxemia of pregnancy State type: Eclampsia, parturition Eclampsia, pregnancy Eclampsia, puerperium Hyperemesis gravidarum.

OESOPHAGUS.

International No.		Reliability as statement of cause of death.
150	I, VI	Congenital malformation of oesophagus (-----) ----- (D. Q. Name or character of malformation)
101	I, VI	Dilatation of oesophagus
101	I, VI	Diverticulum of oesophagus
101	I, VI	Foreign body in oesophagus
101	I, VI	Oesophagitis
101	I, VI	Rupture of oesophagus, spontaneous
101	VII	Spasm of oesophagus
101	II, VI	Stricture of oesophagus
37	IV, VI	Syphilis of oesophagus
34	II, VI	Tuberculosis of oesophagus
83	II, VI	Varix of oesophagus

OMENTUM.

117	III, VI	Abscess of omentum (-----) ----- (D. Q. Infecting microorganism)
118	III	Torsion of omentum
31	III	Tuberculosis of omentum

OVARIES, TUBES AND LIGAMENTS.

OVARIES, TUBES AND LIGAMENTS—continued.

International No.		Reliability as statement of cause of death.	
132	V, VI		of ovary Parasite, state variety
117	III		Peritonitis, acute local (-----) (D. Q. Infecting microorganism)
137	III		Peritonitis, acute local, puerperium (-----) (D. Q. Infecting microorganism)
132	III, VI		Salpingitis, acute (-----) (D. Q. Infecting microorganism)
132	III, VI		Salpingitis, chronic (-----) To include hydrosalpinx
37	IV, VI		Syphilis of ----- State part affected
34	III, VI		Tuberculosis of ----- State part affected
83	III, VI		Varix of broad ligament

PANCREAS.

118	II	Atrophy of pancreas
118	II, VI	Calculus of pancreas
150	II, VI	Congenital malformation of pancreas (-----) (D. Q. Type or character of malformation)
118	II, VI	Obstruction of pancreatic duct
118	III	Pancreatitis, acute (-----) (D. Q. Infecting microorganism)
118	II	Pancreatitis, chronic
118	II, VI	----- of pancreas Parasite, state variety

PANCREAS—continued.

International No.		Reliability as statement of cause of death.
37	IV	Syphilis of pancreas
34	II	Tuberculosis of pancreas

PARASITES: FUNGI AND CERTAIN ANIMAL PARASITES.

25A	V	Actinomycosis of AMEBAE	State site
	III	Abscess, entamebic of	State site or principal organ affected
115	III	Abscess, entamebic of liver	
14C	V	Dysentery, entamebic	
107	VII	Parameba hominis	
107	V, VI	Ascariasis	
25B	V	Aspergillosis of	State site or principal organ affected
		Not to include mycetoma of	
25B	V, VI	Blastomycosis of	State site or principal organ affected
		To include cryptococcus and other saccharomyces	
	VI	Coccidiiasis of	State site or principal organ affected

PARASITES: FUNGI AND CERTAIN ANIMAL PARASITES—continued.

International No.		Reliability as statement of cause of death.
25B	VI	Discomycosis of _____ State site or principal organ affected Not to include actinomycosis, mycetoma, or erysipeloid
145C	VII	Dracontiasis
14B	V	Dysentery, balantidic
25B	VII	Erysipeloid
25B	VII	Erythrasma
25B	VII	Favus
19	V, VI	Filariasis (_____) (D. Q. Type of filaria)
105B	V	Flagellate diarrhea
145C	VII	Larva migrans
25B	VI	Mucormycosis of _____ State site or principal organ affected
25B	VII	Mycetoma of _____ State site or principal organ affected To include actinomycotic and aspergillar mycetoma
145C	VII	Myiasis
107	II, VI	Oxyuriasis
107	V	Paragonimiasis
145C	VII	Pediculosis

PARASITES; FUNGI AND CERTAIN ANIMAL PARASITES—continued.

International No.	Reliability as statement of cause of death.	
25B	VII	Piedra
25B	VII	Pinta
25B	VII	Pityriasis versicolor
145C	VII	Sarcopsiliasis (<i>Pulex penetrans</i>)
145B	VII	Scabies
107	V	Schistosomiasis, intestinal
	V	Schistosomiasis, urinary
25B	VII	Sporotrichiasis of STRONGYLIDAE <small>State site or principal organ affected</small>
112	V	Dioctophyme renale
	V	Metastrongylus apri <small>State site or principal organ affected</small>
107	VII	Strongylus gibsoni
107	VII	Trichostrongylus
107	VII	Strongyloides stercoralis
107	V, VI	Teniasis <small>State species</small>
107	III	Cysticercus of <small>State site or principal organ affected</small>
74	V	Echinococcus of brain
112	V	Echinococcus of liver

PARASITES: FUNGI AND CERTAIN ANIMAL PARASITES—continued.

International No.	Reliability as statement of cause of death.	
	V	Echinococcus of _____ State site or principal organ affected
	V	Sparganomiasis of _____ State site or principal organ affected
99B	VII	Thrush
107	V	Trichiniasis
145A	VII	Trichophytosis To include sycosis and ringworm
107	VII	Trichuriasis
55	V	Trypanosomiasis
106	V, VI	Uncinariasis _____ State species: <i>Ankylostoma duodenale</i> ; <i>Necator americanus</i>

PARATHYROID GLAND.

85	II, VI	Hemorrhage into parathyroid gland
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PENIS.

127	I, VI	Balanoposthitis (_____) (D. Q. Infecting microorganism)
38A	I, VI	Chancroid of penis
150	I, VI	Congenital malformation of penis (_____) (D. Q. Name or character of malformation)

PENIS—continued.

International No.		Reliability as statement of cause of death.
127	I, VI	Deformity of penis, acquired
127	I, VI	Paraphimosis
127	VII	Redundant prepuce
127	VII	Adhesions, preputial
127	VII	Concretions, preputial
127	VII	Phimosis
127	VII	Sclerosis of corpus cavernosum
37	I, VI	Syphilis of penis
34	I, VI	Tuberculosis of penis

PERITONEUM.

117	III, VI	Adhesions of peritoneum
84	I, VI	<i>Chylous ascites, nonfilarial</i>
117	III, VI	----- of peritoneum Parasite, state variety
117	III	Peritonitis, acute general (-----) (D. Q. Infecting microorganism)
137	III	Peritonitis, acute general, puerperium (-----) (D. Q. Infecting microorganism)
117	III	Peritonitis, acute local (-----) (D. Q. Infecting microorganism)

PERITONEUM—continued.

International No.	Reliability as statement of cause of death.	
		<i>Peritonitis, acute local</i> —Continued.
130B	III	Abscess, pelvic (-----) (D. Q. Infecting microorganism)
² 144		
118	III	Abscess, subphrenic (-----) (D. Q. Infecting microorganism)
137	III	Peritonitis, acute local, puerperium (-----) (D. Q. Infecting microorganism)
117	III, VI	Peritonitis, chronic general (-----) (D. Q. Infecting microorganism)
117	III, VI	Peritonitis, chronic local (-----) (D. Q. Infecting microorganism)
37	IV, VI	Syphilis of peritoneum
31	III	Tuberculosis of peritoneum

PITUITARY BODY.

55	I, VI	Acromegaly
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PLEURA.

84	VII	<i>Chylothorax</i>
93	VII	<i>Hemothorax</i>
93	III	<i>Parasite</i> of pleura Parasite, state variety
93	I, VI	Pleurisy, acute fibrinous
93	VII	Pleurisy, chronic fibrous

¹ Female.² Male.

PLEURA—continued.

International No.		Reliability as statement of cause of death.
93	VII	Pleuritic adhesions
93	I, VI	Pleurisy serofibrinous (-----) (D. Q. Infecting microorganism)
93	I, VI	Pleurisy, suppurative (-----) (D. Q. Infecting microorganism)
93	VII	<i>Pneumothorax</i>
93	VII	<i>Pyopneumothorax</i>
93	II, VI	Thoracointestinal fistula
28	II	Tuberculosis of pleura

POISONINGS AND INTOXICATIONS.

II	Botulism To include only meat poisoning due to bacillus botulinus
II	Creatoxism
II	Fish poisoning (-----) (D. Q. Name of fish)
II	Fish venom poisoning (-----) (D. Q. Name of fish)
II	Shellfish poisoning (-----) (D. Q. Name of shellfish)
II	Lathyrism
I	Poisoning , ----- State anesthetic ----- anesthesia
II	Poisoning , ----- State substance -----

POISONINGS AND INTOXICATIONS—continued.

International No.	Reliability as statement of cause of death.		
	II	Poisoning, acute -----	State substance -----
	II	Poisoning, chronic -----	State substance -----
	II	Poisoning, industrial -----	State substance -----

PROSTATE GLAND.

126	I, VI	Abscess of prostate (-----)	(D. Q. Infecting microorganism) -----)
126	VII	<i>Atrophy of prostate</i>	
126	I, VI	Calculus in prostate	
150	I, VI	Congenital malformation of prostate (-----)	(D. Q. Name -----)
			----- or character of malformation -----)
126	I, VI	Enlargement of prostate	
		Not to include tumor	
126	I, VI	Prostatitis, acute (-----)	(D. Q. Infecting microorganism) -----)
126	I, VI	Prostatitis, chronic (-----)	(D. Q. Infecting microorganism) -----)
37	IV, VI	Syphilis of prostate	
34	I, VI	Tuberculosis of prostate	

RECTUM AND ANUS.

International No.	Reliability as statement of cause of death.	
110B	I, VI	Abscess about rectum (-----) (D. Q. Infecting microorganism)
150	I, VI	Congenital malformation of anus (-----) (D. Q. Name or character of malformation)
150	I, VI	Congenital malformation of rectum (-----) (D. Q. Name or character of malformation)
110A	VII	Fissure of anus
110A	I, VI	Fistula in ano
110A	I, VI	Fistula, recto-vaginal
125	III, VI	Fistula, intestino-ureteral
125	I, VI	Fistula, recto-urethral
110A	I, VI	Fistula, intestino-uterine
125	I, VI	Fistula, intestino-vesical
110B	I, VI	Foreign body in rectum
83	I, VI	Hemorrhoids
110A	VII	Proctalgia
110A	I, VI	Proctitis (-----) (D. Q. Infecting microorganism)
110B	I, VI	Prolapse of rectum
145C	VII	Pruritus ani
110B	VII	Spasm of rectum

RECTUM AND ANUS—continued.

International No.		Reliability as statement of cause of death.
110B	II, VI	<i>Stricture of rectum</i>
37	IV, VI	Syphilis of anus
37	IV, VI	Syphilis of rectum
34	I, VI	Tuberculosis of anus
34	I, VI	Tuberculosis of rectum
110B	II, VI	<i>Ulcer of rectum</i>

SALIVARY GLANDS AND DUCTS.

99B	I, VI	Abscess of _____ (_____) State gland or duct (D. Q. Infecting microorganism)
99B	I, VI	Concretion in _____ State gland or duct
150	II, VI	Congenital malformation of _____ (_____) State gland (D.Q. Name or character or duct of malformation)
99B	I, VI	Fistula of _____ State gland or duct
99B	I, VI	Gaseous tumor of parotid
99B	I, VI	Inflammation of _____ (_____) State gland or duct (D. Q. Infecting microorganism)
19	I, VI	Mumps
99B	I, VI	Retention cyst of lingual duct

SCROTUM.

International No.		Reliability as statement of cause of death.
127	I, VI	Abscess of scrotum (-----) (D. Q. Infecting microorganism)
150	VII	Congenital malformation of scrotum (-----) (D. Q. Name or character of malformation)
145C	VII	Elephantiasis of scrotum, nonfilarial
142	I	Gangrene of scrotum, infective
127	VII	<i>Redundant scrotum</i>
37	IV, VI	Syphilis of scrotum
34	I, VI	Tuberculosis of scrotum

SEMINAL VESICLES.

127	I, VI	Abscess of seminal vesicles (-----) (D. Q. Infecting microorganism)
127	VII	<i>Concretion in seminal vesicle</i>
150	I, VI	Congenital malformation of seminal vesicles (-----) (D. Q. Name or character of malformation)
127	I, VI	Gonecystitis, acute (-----) (D. Q. Infecting microorganism)
127	I, VI	Gonecystitis, chronic (-----) (D. Q. Infecting microorganism)
37	IV, VI	Syphilis of seminal vesicles
34	I, VI	Tuberculosis of seminal vesicles

SKIN AND HAIR.

International No.		Reliability as statement of cause of death.
145C	VII	Acne
145C	VII	Alopecia
145C	VII	Alopecia areata
145C	VII	Angiokeratoma
145C	VII	Anidrosis
145C	VII	Atrophy of skin
145C	VII	Bromidosis
145C	VII	Callositas
145C	I, VI	Chilblain
145C	VII	Chloasma
145C	VII	Chromidrosis
145C	VII	Cicatrix of ----- Do not use for Cicatrical contraction of ----- <small>State site</small>
145C	VII	Clavus
144C	VII	Comedo
150	VII	Congenital malformation of skin (----- <small>(D. Q. Name or character of malformation)</small> To include albinism Not to include nevus)
150	VII	Congenital malformation of hair (----- <small>(D. Q. Name or character of malformation)</small>)
145C	VII	Cornu

SKIN AND HAIR—continued.

International No.	Reliability as statement of cause of death.	
145C	VII	Dermatitis exfoliativa
142	I, VI	Dermatitis gangrenosa
145C	I, VI	Dermatitis herpetiformis
145C	VII	<i>Dermatitis medicamentosa</i>
145C	VII	Dermatitis papillaris capillitii
145C	VII	Dermatitis repens
145C	VII	Dermatitis traumatica
145C	VII	Dermatitis venenata
145C	VII	Dysidrosis
145C	I, VI	Ecthyma
145C	I, VI	Eczema
145C	I, VI	Eczema seborrhoicum
145C	I, VI	Erythema multiforme
145C	VII	Erythema nodosum
145C	VII	Erythema scarlatiniforme
145C	VII	Erythema simplex
145C	VII	Fissure of skin
145C	VII	Folliculitis decalvans
145C	VII	Herpes

State site

SKIN AND HAIR—continued.

International No.		Reliability as statement of cause of death.
145C	VII	Hyperidrosis
145C	VII	Ichthyosis
145C	I, VI	Impetigo contagiosa
145C	VII	Impetigo herpetiformis
145C	VII	Impetigo simplex
145C	VII	Intertrigo
145C	VII	Keratodermia
145C	VII	Keratosis
145C	VII	Lentigo
145C	VII	Leucodermia
145C	VII	Leucokeratosis
145C	VII	Lichen planus
145C	VII	Lichen ruber
145C	VII	Lupus erythematosus
145C	VII	Melanodermia
145C	VII	Miliaria
145C	VII	Milium
145C	VII	Molluscum contagiosum
25B	VII	Mycosis fungoides

SKIN AND HAIR—continued.

International No.	Reliability as statement of cause of death.	
150	VII	Nevus
		PARASITIC DISEASES.
25B	V, VI	Blastomycosis of State site.
145C	VII	Dracontiasis
25	VII	Erysipeloid
25B	VII	Erythrasma
25B	VII	Favus
145C	VII	Larva migrans
25B	VII	Mycetoma of State site.
145C	VII	Myiasis
145C	VII	Pediculosis
25B	VII	Piedra
25B	VII	Pinto
25B	VII	Pityriasis versicolor
145C	VII	Sarcopsiliasis
145B	VII	Scabies
25B	VII	Sporotrichosis of State site.
145A	VII	Trichophytosis To include sycosis and ringworm

SKIN AND HAIR—continued.

International No.		Reliability as statement of cause of death.	
145C	I, VI	Pemphigus	
152B	I, VI	Pemphigus neonatorum	
145C	VII	Pityriasis rosea	
145C	VII	Pityriasis simplex	
145C	VII	Prurigo	
145C	VII	Pruritus Not to include Pruritus ani or Pruritus vulvae	
145C	VII	Psoriasis	
55	I, VI	<i>Purpura</i>	
86	VII	Rhinoscleroma	
145C	VII	Rosacea	
145C	VII	Scleroderma	
145C	VII	Seborrhea	
145C	VII	Sudamina	
37	II, VI	Syphilis of skin	
34	I, VI	Tuberculosis	
34	I, VI	Tuberculide	
145C	I, VI	Ulcer of	State site

SKIN AND HAIR—continued.

International No.		Reliability as statement of cause of death.
145C	VII	Urticaria
145C	VII	Urticaria pigmentosa
145C	VII	Wart
145C	VII	Xanthoma
145C	VII	Xeroderma pigmentosa

SPERMATIC CORD.

127	III, VI	Hematocele of spermatic cord
127	III, VI	Hematoma of spermatic cord, nontraumatic
127	VII	Hydrocele of spermatic cord
127	VII	<i>Inflammation of spermatic cord (.....)</i> <small>(D. Q. Infecting microorganism)</small>
37	IV, VI	Syphilis of spermatic cord
127	III, VI	Torsion of spermatic cord, nontraumatic
34	I, VI	Tuberculosis of spermatic cord
83	I, VI	Varicocele

SPLEEN.

International No.	Reliability as statement of cause of death.	
116	III	Abscess of spleen (-----) (D. Q. Infecting microorganism)
54	IV	Anemia, splenic (-----) (D. Q. Type)
150	II, VI	Congenital malformation of spleen (-----) (D. Q. Name or character of malformation)
116	II, VI	Infarct of spleen
116	II, VI	----- of spleen Parasite, state variety
116	II, VI	Perisplenitis
116	III, VI	Rupture of spleen, spontaneous
116	II, VI	Splenitis, acute
116	II, VI	Splenitis, chronic interstitial
116	I, VI	Splenoptosis
37	IV, VI	Syphilis of spleen
34	II, VI	Tuberculosis of spleen

STOMACH.

103	VII	Achyilia gastrica
117	III, VI	Adhesions about stomach
103	VII	Atony of stomach

STOMACH—continued.

International No.		Reliability as statement of cause of death.	
103	I, VI	Cardiospasm	
150	III, VI	Congenital malformation of stomach (-----) (D. Q. Name or character of malformation)	
103	IV, VI	Deformity of stomach, acquired	
103	VII	<i>Dilatation of stomach, chronic</i>	
103	IV or III, VI	Foreign body in stomach	
103	VII	<i>Gastralgia</i>	
103	VII	<i>Gastritis, acute catarrhal</i>	
103	II	Gastritis, acute phlegmonous (-----) (D. Q. Infecting microorganism)	
103	VII	Gastritis, chronic catarrhal	
104	II, VI	Gastro duodenitis, 2y- (-----) (D. Q. Infecting microorganism)	
105B	II, VI	Gastro duodenitis, 2y+ (-----) (D. Q. Infecting microorganism)	
104	I	Gastroenteritis, 2y- (-----) (D. Q. Infecting microorganism)	
105B	I, VI	Gastroenteritis, 2y+ (-----) (D. Q. Infecting microorganism)	
103	VII	Gastrophtosis	
103	II, VI	Hematemesis	
103	VII	<i>Hyperchlorhydria</i>	

STOMACH--continued.

International No.		Reliability as statement of cause of death.
103	VII	<i>Hypochlorhydria</i>
103	VII	<i>Nervous dyspepsia</i>
107	VII	----- of stomach Parasite, state variety
103	I, VI	P erversation of appetite
103	VII	P neumophagia
103	VII	P yloric incontinence
103	VII	P yloro-spasm
103	VII	R egurgitation from stomach
103	VII	R umination
103	III or IV, VI	<i>Stenosis of pylorus</i>
31	IV, VI	<i>Syphilis of stomach</i>
31	II	<i>Tuberculosis of stomach</i>
102	IV, VI	<i>Ulc</i> er of stomach
102	III	<i>Ulc</i> er of stomach, perforating
103	I, VI	V omiting, recurrent Not to include vomiting of pregnancy or toxemia of pregnancy

SUPRARENAL GLAND.

International No.		Reliability as statement of cause of death.
52	I	Addison's disease
150	II, VI	Congenital malformation of suprarenal gland (-----) (D. Q. Name or character of malformation)
85	II, VI	Hemorrhage into suprarenal gland
37	II, VI	Syphilis of suprarenal gland
52	II, VI	Tuberculosis of suprarenal gland

TEETH, GUMS, AND ALVEOLI.

99A	I, VI	Abscess, alveolar (-----) (D. Q. Infecting microorganism)
99A	I, VI	Caries of tooth
99A	I, VI	Gingivitis
99A	I, VI	Pyorrhea alveolaris (-----) (D. Q. Infecting microorganism)

TENDON AND TENDON SHEATHS.

149	I, VI	Abscess of ----- State tendon or tendon sheath
149	VII	Ganglion Not to include tuberculous ganglion
149	VII	Hammer toe

TENDON AND TENDON SHEATHS—continued.

International No.		Reliability as statement of cause of death.	
149	VII	Mallet finger	
37	IV, VI	Syphilis of State tendon or tendon sheath	
149	I, VI	Tenotosynovitis of State tendon or tendon sheath	
34	I, VI	Tuberculosis of State tendon or tendon sheath	

TESTICLE AND EPIDIDYMIS.

127	I, VI	Abscess of epididymis () (D. Q. Infecting microorganism)
127	I, VI	Abscess of testicle () (D. Q. Infecting microorganism)
127	VII	<i>Atrophy of testicle</i>
150	I, VI	Congenital malformation of testicle () (D. Q. Name or character of malformation)
127	I, VI	Epididymitis, acute () (D. Q. Infecting microorganism.)
127	I, VI	Epididymitis, chronic () (D. Q. Infecting microorganism.)
142	I, VI	<i>Gangrene of testicle</i>
127	I, VI	<i>Orchitis, acute</i>
127	I, VI	<i>Orchitis, chronic</i>
37	IV, VI	Syphilis of epididymis

When a complication of mumps
diagnosticate **Mumps**

TESTICLE AND EPIDIDYMIS—continued.

International No.		Reliability as statement of cause of death.
37	IV, VI	Syphilis of testicle
34	III, VI	Tuberculosis of epididymis
34	III, VI	Tuberculosis of testicle

THYMUS GLAND.

84	II, VI	Persistant thymus gland Not to include Status lymphaticus
37	IV, VI	Syphilis of thymus gland
34	II, VI	Tuberculosis of thymus gland

THYROID GLAND.

150	II, VI	Congenital malformation of thyroid gland (-----) (D. Q. Name or character of malformation)
74	I	Cretinism
51	I	Exophthalmic goitre
88	I, VI	Goitre
88	I	Myxedema To include cachexia strumipriva
88	V, VI	----- of thyroid gland Parasite, state variety

THYROID GLAND—continued.

International No.		Reliability as statement of cause of death.
37	IV, VI	Syphilis of thyroid gland
88	II, VI	Thyroiditis, acute
88	II, VI	Thyroiditis, chronic
34	II, VI	Tuberculosis of thyroid gland

TONGUE.

99B	I, VI	Abscess of tongue (-----) (D. Q. Infecting microorganism)
99B	I, VI	Atrophy of tongue
150	I, VI	Congenital malformation of tongue (-----) (D. Q. Name or character of malformation)
99B	I, VI	Glossitis, acute (-----) (D. Q. Infecting microorganisms)
99B	I, VI	Glossitis, chronic
99B	I, VI	Hypertrophy of lingual lymphnode
99B	V, VI	-----of tongue Parasite, state variety
37	IV, VI	Syphilis of tongue
34	I, VI	Tuberculosis of tongue

TONSILS.

International No.	Reliability as statement of cause of death.	
100	I, VI	Abscess, tonsillar (-----) (D. Q. Infecting microorganism)
100	I, VI	Hypertrophy of tonsil
100	V, VI	----- Parasite, state variety of tonsil
37	IV, VI	Syphilis of tonsil
100	I, VI	Tonsillitis, acute follicular (-----) (D. Q. Infecting microorganism)
100	I, VI	Tonsillitis, chronic
34	I, VI	Tuberculosis of tonsil

TUMORS, BENIGN.¹

		State site or principal organ affected.
-----	III, VI	Adenoma of -----
-----	III, VI	Angioma of ----- Not to include nevus
-----	III, VI	Chondroma of -----
-----	III, VI	Cystoma of -----
-----	III, VI	Fibroma of -----
-----	III, VI	Glioma of ----- To include epulis and keloid

¹ When tumor visible or accessible for direct observation otherwise than by autopsy and operation:
I, VI.

TUMORS, BENIGN—continued.

International No.	Reliability as statement of cause of death.	
---	III, VI	Lipoma of -----
---	III, VI	Lymphangioma of -----
---	III, VI	Lymphoma of -----
---	III, VI	Myoma of -----
---	III, VI	Myxoma of -----
---	III, VI	Neuroma of ----- To include multiple neuro-fibromata and plexiform neuroma
---	III, VI	Adontoma of -----
---	III, VI	Onychoma
---	III, VI	Osteoma of ----- To include exostosis
---	III, VI	Papilloma of ----- To include nonspecific condyloma
---	III, VI	Retention cyst of ----- To include ranula and sebaceous cyst
---	III, VI	Teratoma of ----- To include dermoid cyst

TUMORS, BENIGN, MIXED.

International No.	Reliability as statement of cause of death.	
		State site or principal organ affected.
		Use only combinations of terms prescribed for Benign Tumors.
		Reliability as statement of cause of death same as "Tumors, benign."

TUMORS, MALIGNANT.¹

		State site or principal organ affected.
---	III	Carcinoma of -----
---	III	Endothelioma of -----
---	III	Epithelioma of -----
---	III	Chorioepithelioma of ----- To include hydatidiform mole and decidua malignum.
---	III	Hypernephroma of -----
---	III	Sarcoma of ----- To include chloroma.

¹ When tumor visible or accessible for direct observation otherwise than by autopsy or operation: I.

TUMORS, MALIGNANT, MIXED.

International No.	Reliability as statement of cause of death.	
State site or principal organ affected.		
Use only combinations of terms prescribed for benign and malignant tumors.		
Reliability as statement of cause of death same as "Tumors, malignant."		

TUNICA VAGINALIS.

84	III, VI	Chylocele, nonfilarial
127	IV, VI	Hematocele of tunica vaginalis
127	VII	Hydrocele of tunica vaginalis
127	VII	Spermatocoele

URETER.

123	IV, VI or III, VI	Calculus in ureter, impacted
150	II, VI	Congenital malformation of ureter (-----) (D. Q. Name or character of malformation)
125	III, VI	Fistula of ureter
125	I, VI	Fistula intestino-ureteral
125	I, VI	Fistula ureterovaginal

URETER—continued.

International No.		Reliability as statement of cause of death.
125	III, VI	Fistula, ureterovesical
122	IV, VI	Foreign body in ureter
122	I, VI	<i>Stricture of ureter</i>
34	IV, VI	Tuberculosis of ureter
123	VII	<i>Ureteral colic</i>
122	VII	Ureteritis (-----) (D. Q. Infecting microorganism)

URETHRA.

125	I, VI	Abscess about urethra (-----) (D. Q. Infecting microorganism)
144	I, VI	Abscess in male perineum (-----) (D. Q. Infecting microorganism)
123	I, VI	Calculus in urethra, impacted
125	VII	Caruncle of urethra
150	I, VI	Congenital malformation of urethra (-----) (D. Q. Name or character of malformation)
125	VII	Deformity of urethra, acquired
125	VI	<i>Extravasation of urine</i>
125	I, VI	Fistula of urethra
125	I, VI	Fistula, recto-urethral
125	I, VI	Fistula, urethrovaginal

URETHRA--continued.

International No.		Reliability as statement of cause of death.
125	I, VI	Fistula, urethrovesical
125	I, VI	Foreign body in urethra
125	I, VI	Prolapse of urethra
125	I, VI	Stricture of urethra
37	IV, VI	Syphilis of urethra
34	IV, VI	Tuberculosis of urethra
125	VII	Urethral fever, traumatic
125	VII	Urethritis, acute (-----) (D. Q. Infecting microorganism)
125	VII	Urethritis, chronic (-----) (D. Q. Infecting microorganism)

UTERUS.

130B	VII	Atrophy of uterus
130B	I, VI	Atresia of uterus, acquired
150	I, VI	Congenital malformation of uterus (-----) (D. Q. Name or character of malformation)
130B	VII	Displacement of uterus----- State type: Anteflexion Anteversion Laterocession Prolapse Retrocession Retroversion

UTERUS—continued.

International No.	Reliability as statement of cause of death.	
140	VII	Displacement of uterus, puerperium State type: As above
130A	VII	Endocervicitis, chronic
130A	I, VI	Endometritis, acute (-----) (D. Q. Infecting microorganism)
137	I, VI	Endometritis, acute, puerperium (-----) (D. Q. Infecting microorganism)
130A	I, VI	Endometritis, chronic
110A	I, VI	Fistula, intestino-uterine
130B	I, VI	Fistula, uterovaginal
125	I, VI	Fistula, uterovesical
130B	VII	Hypertrophy of cervix uteri
130B	VII	Laceration of cervix uteri, old
130A	I, VI	Metritis, acute (-----) (D. Q. Infecting microorganism)
137	I, VI	Metritis, acute, puerperium (-----) (D. Q. Infecting microorganism)
130A	I, VI	Metritis, chronic
130B	I, VI	Stricture of uterine canal
140	VII	Subinvolution of uterus
37	IV, VI	Syphilis of uterus
34	IV, VI	Tuberculosis of uterus

VAGINA.

International No.	Reliability as statement of cause of death.	
132	I, VI	Abscess of vagina (-----) (D. Q. Infecting microorganism)
132	I, VI	Atresia of vagina, acquired
150	I, VI	Congenital malformation of vagina (-----) (D. Q. Name or character of malformation)
132	I, VI	Cyst of vagina
110A	I, VI	Fistula, rectovaginal
125	I, VI	Fistula, ureterovaginal
125	I, VI	Fistula, urethrovaginal
130B	I, VI	Fistula, uterovaginal
125	I, VI	Fistula, vesicovaginal.
186	VII	Foreign body in vagina
132	VII	Laceration of pelvic floor, old (-----) (D. Q. Proctocele, cystocele)
132	VII	Relaxation of pelvic floor (-----) (D. Q. Proctocele, cystocele)
37	IV, VI	Syphilis of vagina
34	IV, VI	Tuberculosis of vagina
132	VII	Vaginismus
132	VII	Vaginitis, acute (-----) (D. Q. Infecting microorganism)
132	VII	Vaginitis, chronic (-----) (D. Q. Infecting microorganism)

VENEREAL DISEASES.

International No.	Reliability as statement of cause of death.	
38A	I, VI	Chancroid of penis
38A	I, VI	Chancroid of vulva
38A	I, VI	Chancroid of state site of principal organ affected
38A	I, VI	Lymphadenitis, acute of lymph nodes, chancroidal state nodes
38B	V, VI	Gonococcus infection of Bartholins gland
38B	V, VI	Gonococcus infection of bladder
38B	V, VI	Gonococcus infection of Cowper's gland
38B	II	Gonococcus infection of endocardium
38B	V, VI	Gonococcus infection of endometrium
38B	I, VI	Gonococcus infection of epididymis
38B	V, VI	Gonococcus infection of eye, 1 mo.—
38B	V, VI	Gonococcus infection of eye, 1 mo.+
38B	III, VI	Gonococcus infection of Fallopian tube
38B	I, VI	Gonococcus infection of joint State joint
38B	II	Gonococcus infection of kidney
38B	I, VI	Gonococcus infection of lymph nodes State nodes
38B	V, VII	Gonococcus infection of mouth
38B	III	Gonococcus infection of ovary

VENEREAL DISEASES—continued.

International No.	Reliability as statement of cause of death.	
38B	II	Gonococcus infection of pelvis of kidney
38B	V, VI	Gonococcus infection of penis
38B	III	Gonococcus infection of peritoneum
38B	V, VI	Gonococcus infection of prostate
38B	V, VI	Gonococcus infection of rectum
38B	I, VI	Gonococcus infection of seminal vesicles
38B	I, VI	Gonococcus infection of spermatic cord
38B	I, VI	Gonococcus infection of tendon sheath State tendon
38B	I, VI	Gonococcus infection of testicle
38B	II, VI	Gonococcus infection of ureter
38B	V, VI	Gonococcus infection of urethra
38B	V, VI	Gonococcus infection of vagina
38B	V, VI	Gonococcus infection of vulva
37	IV, VI	Syphilis State stage or stages: Primary, secondary Not to include syphilis of tertiary character localized to organs or tissues, noted below.
37	IV, VI	Syphilis, congenital
37	IV, VI	Syphilis of anus
37	IV, VI	Syphilis of artery State artery

VENEREAL DISEASES—continued.

International No.	Reliability as statement of cause of death.		
37	IV, VI	Syphilis of bladder	
37	IV, VI	Syphilis of bone	State bone
37	IV, VI	Syphilis of brain	
37	IV, VI	Syphilis of bronchus	
37	IV, VI	Syphilis of	Bursa; state bursa
37	IV, VI	Syphilis of	Cartilage; state cartilage
37	IV	Syphilis of cerebral meninges	
37	IV	Syphilis of cerebrospinal meninges	
37	IV, VI	Syphilis of	Ear; state site
37	IV, VI	Syphilis of epididymis	
37	IV, VI	Syphilis of	Eye; state site
37	IV, VI	Syphilis of eyelid	
37	III, VI	Syphilis of Fallopian tube	
37	II, VI	Syphilis of heart	
37	II, VI	Syphilis of intestine	
37	IV, VI	Syphilis of	Joint State joint
37	II or IV	Syphilis of kidney	
37	IV, VI	Syphilis of larynx	
37	IV, VI	Syphilis of lip	

VENEREAL DISEASES—continued.

International No.	Reliability as statement of cause of death.	
37	IV, VI	Syphilis of liver
37	IV, VI	Syphilis of lung
37	IV, VI	Syphilis of <small>State nodes</small> lymph nodes
37	IV, VI	Syphilis of mammary gland
37	IV, VI	Syphilis of mouth
37	IV, VI	Syphilis of <small>State muscle</small> muscle
37	IV, VI	Syphilis of nasal passage
37	IV, VI	Syphilis of <small>State nerve</small> nerve
37	IV, VI	Syphilis of oesophagus
37	II or III	Syphilis of ovary
37	IV, VI	Syphilis of palate
37	II	Syphilis of pancreas
37	IV, VI	Syphilis of penis
37	II	Syphilis of pericardium
37	IV or III	Syphilis of peritoneum
37	IV, VI	Syphilis of pharynx
37	II	Syphilis of pineal gland
37	IV, VI	Syphilis of prostate

VENEREAL DISEASES—continued.

International No.	Reliability as statement of cause of death.	
37	IV, VI	Syphilis of rectum
37	IV, VI	Syphilis of scrotum
37	IV, VI	Syphilis of seminal vesicles
37	VII	Syphilis of skin
37	IV, VI	Syphilis of spermatic cord
37	IV	Syphilis of spinal cord
37	II, VI	Syphilis of spleen
37	II, VI	Syphilis of stomach
37	II, VI	Syphilis of suprarenal gland
37	IV, VI	Syphilis of tendon sheath State tendon
37	IV, VI	Syphilis of testicle
37	IV, VI	Syphilis of thymus gland
37	IV, VI	Syphilis of thyroid gland
37	IV, VI	Syphilis of tongue
37	IV, VI	Syphilis of tonsils
37	II, VI	Syphilis of trachea
37	IV, VI	Syphilis of urethra
37	II, VI	Syphilis of uterus
37	IV, VI	Syphilis of uvula

VENEREAL DISEASES—continued.

International No.	Reliability as statement of cause of death.	
37	IV, VI	Syphilis of vagina
37	II, VI	Syphilis of _____ vein State vein
37	IV, VI	Syphilis of vulva

VULVA.

132	I, VI	Abscess of Bartholin's gland (-----) (D. Q. Infecting microorganism)
132	I, VI	Abscess of vulva (-----) (D. Q. Infecting microorganism)
132	VII	Adhesion about clitoris
132	VII	Atrophy of vulva
38A	I, VI	Chancroid of vulva
150	VII	Congenital malformation of vulva (-----) (D. Q. Name or character of malformation)
132	VII	Cyst of Bartholin's gland
145C	VII	Elephantiasis of vulva, nonfilarial
132	VII	Garrulitas vulvae
132	I, VI	Hematoma of vulva, nontraumatic
132	VII	Hydrocele of vulva
132	VII	Hypertrophy of vulva _____ State part affected
132	VII	Hypertrophy of clitoris
132	VII	Kraurosis vulvae

VULVA—continued.

International No.		Reliability as statement of cause of death.
145	VII	<i>Pruritus vulvae</i>
37	IV, VI	Syphilis of vulva
34	I, VI	Tuberculosis of vulva
83	I, VI	Varix of vulva
132	VII	Vulvitis, acute
132	VII	Vulvitis, chronic

INJURIES.

The statement of the nature of the injury must be supplemented by an indication of the character of the violence. The physician shall therefore assign the International number to correspond with the following classification of causes, except where a number has already been assigned. The number shall be written within parenthesis after the diagnosis, e. g., "Fracture of femur (166)". The International numbers are given without reference to possible judicial determination as to the causes of violence, namely, whether accidental, suicidal, or homicidal; therefore the International numbers 153, and 155 to 163, and 182 to 184 are omitted.

Titles unclassified as to their reliability as statements of cause of death belong to class VI when the injury stated to be the cause of death was visible or otherwise accessible to direct observation, otherwise they belong to class III.

INJURIES—continued.

International No.	Reliability as statement of cause of death.
CAUSES OF INJURIES.	
166	Conflagrations (buildings, ships, forest fires) To include all injuries of whatever nature resulting therefrom
57A	Industrial lead poisoning
58	Industrial poisoning (except lead)
173A	Traumatism in tunneling
173B	Traumatism in mines
173C	Traumatism in quarries
174A	Traumatism by machines in factories and workshops
174B	Traumatism by passenger and freight elevators Not to include 166
174C	Traumatism by building operations
174D	Other traumatism by machines
179A	Effects of heat in engine rooms, laundries, etc.
181A	Effects of electricity (industrial) Not to include effects of X-rays or of radium
UNCLASSIFIED VIOLENCE	
168B	Absorption of deleterious gases (nonindustrial) Not to include 58, 166, or 173

INJURIES—continued.

International No.	Reliability as statement of cause of death.
167	<p style="text-align: center;">Burns</p> <p style="text-align: center;">UNCLASSIFIED VIOLENCE—continued.</p> <p>To include scalds, corrosive and mechanical burns and the effect of X-rays and of radium. Not to include 166, Conflagration or other classified causes.</p>
185A	<p style="text-align: center;">Dislocations</p> <p>To include only dislocations not due to a classified cause</p>
169B	Drowning
178	Effects of extreme cold
181B	<p style="text-align: center;">Effects of electricity (nonindustrial)</p> <p>Not to include burns</p>
179B	<p style="text-align: center;">Effects of heat (nonindustrial)</p> <p>Not to include burns</p>
177A	Exhaustion from overexertion and exposure
185C	<p style="text-align: center;">Fractures</p> <p>To include only fractures not due to a classified cause.</p>
180	Lightning
186	Other external violence
185B	<p style="text-align: center;">Sprains</p> <p>To include only sprains not due to a classified cause.</p>
169A	Submersion

INJURIES—continued.

International No.	Reliability as statement of cause of death.
	UNCLASSIFIED VIOLENCE—continued.
168A	Suffocation To include overlying
179B	Sunstroke
	TRANSPORTATION INJURIES
175A	Traumatism by steam railroads
175B	Traumatism by electric railroads (extraurban) Not to include 181A or 181B, effects of electricity.
175C	Traumatism by street railroads (elevated, surface, and subway) Not to include 181A or 181B, effects of electricity
175D	Traumatism by automobiles
175E	Traumatism by aeroplanes, balloons, etc. Not to include 168
175F	Traumatism by other vehicles, horses, etc. Not to include 176
175G	Traumatism by water transportation (vessels, docks, dry docks, wharfs, piers, quays, and deep-sea diving, except 169)
175H	Traumatism by other crushing (landslides, earthquakes, volcanic eruptions, tidal waves, floods, tornadoes)
170A	Traumatism by fireworks Not to include 166 or 173

INJURIES—continued.

International No.	Reliability as statement of cause of death.
TRANSPORTATION INJURIES—continued.	
170B	Traumatism by explosives Not to include 166 or 173
170C	Traumatism by firearms Not to include 166 or 173
171	Traumatism by cutting or piercing instruments Not to include other classified causes
172	Traumatism by fall Not to include 166, 173, 174, or 175.
176	Injuries by animals; bites (kicks, gorings, etc.) Not to include 165A, Venomous bites or stings
152A	Injuries at birth Applies only to children under 3 months of age
NATURE OF INJURY.	
	Abrasion of _____ State site, principal organ or region
	Abrasion, multiple
VI	Air embolism
VI	Avulsion _____ of _____ Complete or incomplete _____ State part: Arm, buttock, external ear, finger, finger nail, foot, forearm, hand, leg, penis, scalp, shoulder, thigh, toe, toenail, tooth “Avulsion of bone” diagnosticate as fracture.
VI	Burn of _____ State site, principal organ, or region

INJURIES—continued.

International No.	Reliability as statement of cause of death.	
NATURE OF INJURY—continued.		
	VI	Burns, multiple
	VI	Castration, traumatic
	VI	Compression of chest
	VI	Compression of nerve
	VI	Contusion of _____ State principal organ or region
		Contusions, multiple
	VI	Crush of _____ State part: Buttock, thigh, leg, foot, toe, shoulder, arm, forearm, hand, finger
	I	Decapitation
177B	I	Deprivation of water
177B	I	Deprivation of food
	VII	Dislocation about ankle
	VII	Dislocation about wrist
150	VII	Dislocation, congenital of _____ joint State joint; see under Dislocation of
	VI	Dislocation of eyeball
	VII	Dislocation of intra-articular cartilage of _____ joint State joint
	VII	Dislocation of lens
	VII	Dislocation of muscle

INJURIES—continued.

International No.	Reliability as statement of cause of death.	
NATURE OF INJURY—continued.		
	VII	Dislocation of tendon
	VII	Dislocation of testicle
	VI	Dislocation of _____ vertebra State vertebra
	VI	Dislocation of _____ State joint as follows: Carpus, clavicle, coccyx, costal cartilage, elbow, finger, hip, hyoid bone, knee, maxilla (inferior), nasal cartilage, metacarpus, metatarsus, patella, pelvis, occiput from atlas, rib, shoulder, sternum, tarsus, thumb, toe.
169B	I	Drowning
169A	VII	Submersion (Nonfatal)
	I	Electric shock, injury from Not to include burns. When nonindustrial, assign number 181B.
180	I	Lightning stroke
	VII	Emphysema, traumatic _____ State region
	VI	Epilation, traumatic, of scalp
	VII	Epiphyseal separation, traumatic of _____ State bone
	VI	Exhaustion from overexertion
	VI	Exhaustion from overexposure
	VI	Foreign body, traumatic in _____ State principal organ or region

INJURIES—continued.

International No.	Reliability as statement of cause of death.	
		NATURE OF INJURY—continued.
VI	Fracture, congenital Not to include 152A, Injuries at birth	State bone
VI	Fracture, compound	State bone
VI	Fracture, simple When denoting the site of the fracture follow this system: About ankle joint Of clavicle Of bones of face, name bone Of femur Of bones of foot, name bone Of bones of forearm, name bone Of bones of hand, name bone Of coccyx Of humerus Of hyoid Of bones of leg, state bone Of maxilla, inferior Of patella Of pelvis Of rib Of costal cartilage Of sacrum Of scapula Of skull Of sternum Of vertebra About wrist joint To include Colles' fracture	State bone

INJURIES—continued.

International No.	Reliability as statement of cause of death.	
NATURE OF INJURY—continued.		
VI	Fracture of penis	
I	Frostbite of	State principal organ or region
VII	Heat cramps	
	When nonindustrial, assign number 179A	
I	Heat exhaustion	
	When nonindustrial, assign number 179A.	
	<i>Hematocele, traumatic of tunica vaginalis</i>	
	Hematoma, traumatic of	State site, principal organ, or region
VII	Hemorrhage, traumatic into eyeball	
VII	Hemorrhage, traumatic, into	State joint
VII	Hemorrhage, traumatic, under conjunctiva	
III	Intracranial injury	
	To include compression, concussion, contusion, traumatic hemorrhage, and laceration.	
I	Multiple injuries, extreme	
189B	VII	Operation wound
		To include only such cases as have been operated on before admission and not presenting any other condition or disease.
II	Powdered glass, injury from swallowing	

INJURIES—continued.

International No.	Reliability as statement of cause of death.	
NATURE OF INJURY—continued.		
	VI	Rupture, traumatic, of globe of eye
	VII	Rupture, traumatic, of State ligament ligament
	VII	Rupture, traumatic, of State muscle muscle
	VII	Rupture, traumatic, of sheath of State muscle muscle
	VII	Rupture, traumatic, of State nerve nerve
		To include injury following operative stretching.
	VII	Rupture, traumatic of tendon State tendon
	VII	Rupture, traumatic, of tympanum
	VI	Rupture, traumatic, of uterus
		Not to include rupture of uterus, obstetrical injury
168B	VI	Smoke inhalation
		When due to conflagration, assign number 166
	VII	Sprain of joint State joint
		To include strain of joint
	VII	Strain of muscle State muscle
	I	Strangulation

INJURIES—continued.

International No.	Reliability as statement of cause of death.	
NATURE OF INJURY—continued.		
	VI	Strangulation of penis
168A	II	Suffocation To include overlying; not to include absorption of deleterious gases, industrial or non-industrial
167	VII	Sunburn
179B	I	Sunstroke
	VII	Synovitis, traumatic ----- State joint
	I	Thermic fever When nonindustrial, assign number 179A
	III, VI	Torsion of spermatic cord, traumatic
125	VII	Urethral fever, traumatic
		Wound, gunshot ----- State principal organ or region
		Wound, incised ----- State principal organ or region
		Wound, lacerated ----- State principal organ or region To include rupture, except rupture of organs above specified
		Wound, punctured ----- State principal organ or region

INJURIES—continued.

International No.	Reliability as statement of cause of death.	
NATURE OF INJURY—continued.		
	<p>Wound, stab ----- State principal organ or region</p> <p>The following nomenclature shall be used for "regions" when sites of injury:</p> <ul style="list-style-type: none"> Abdominal wall Back Chest wall Buttock, thigh, leg, foot, toe, shoulder, arm, forearm, hand, finger Face Scalp Neck Perineum 	



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